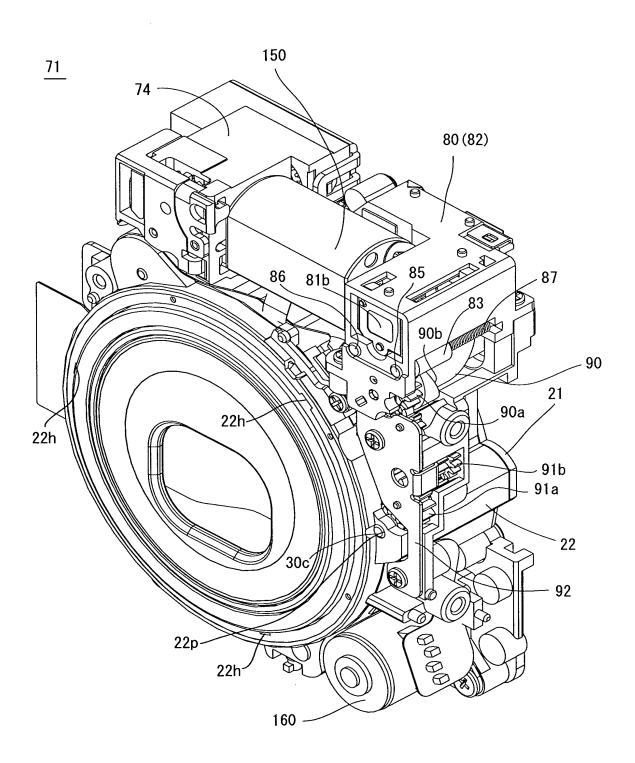


Fig. 6



•

Fig. 7

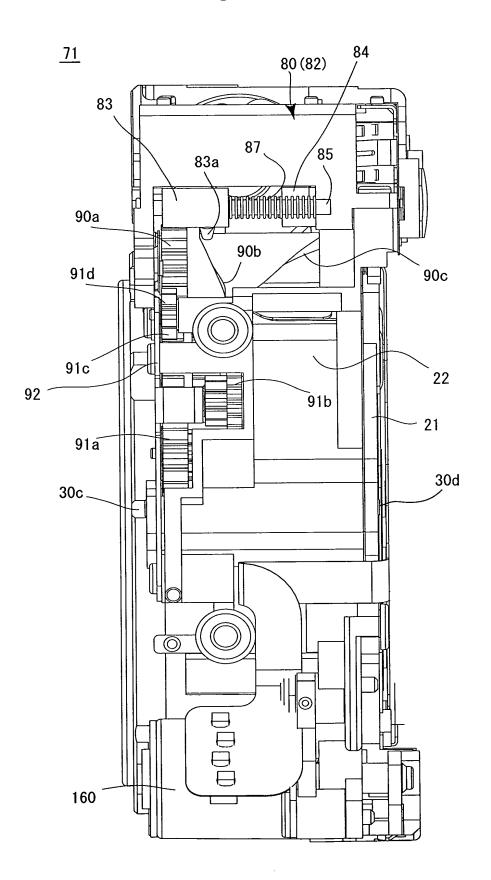
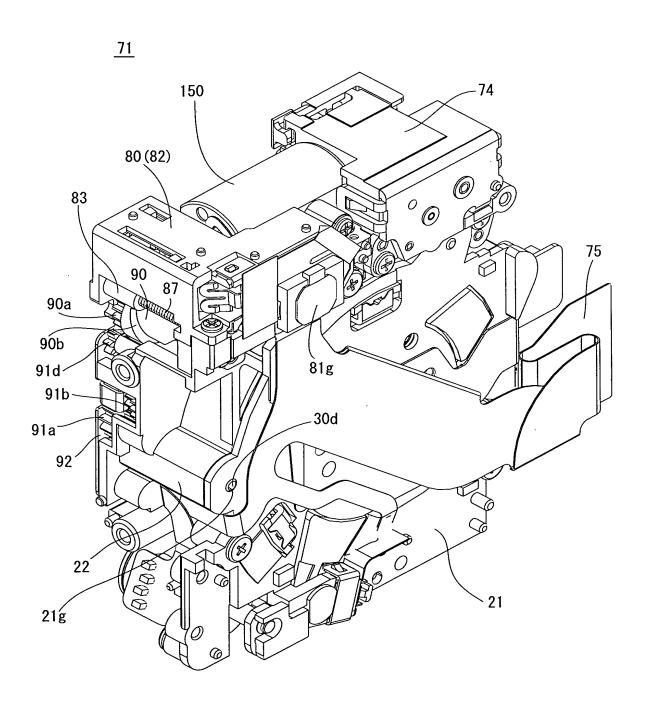
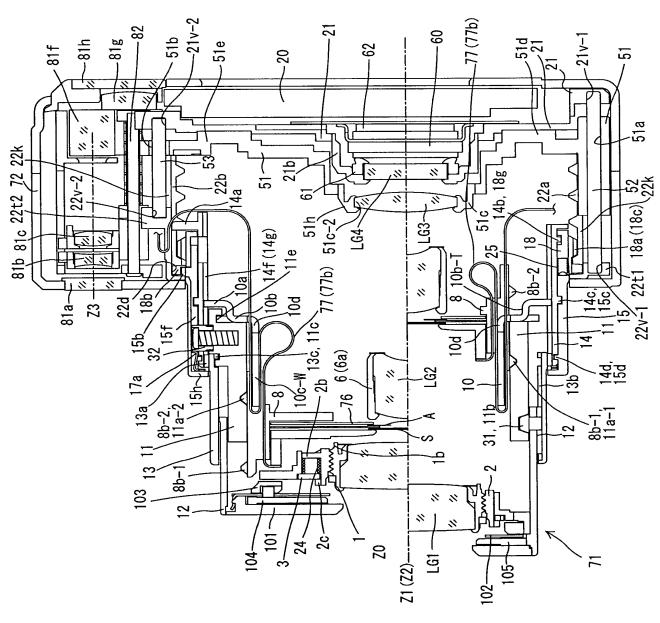
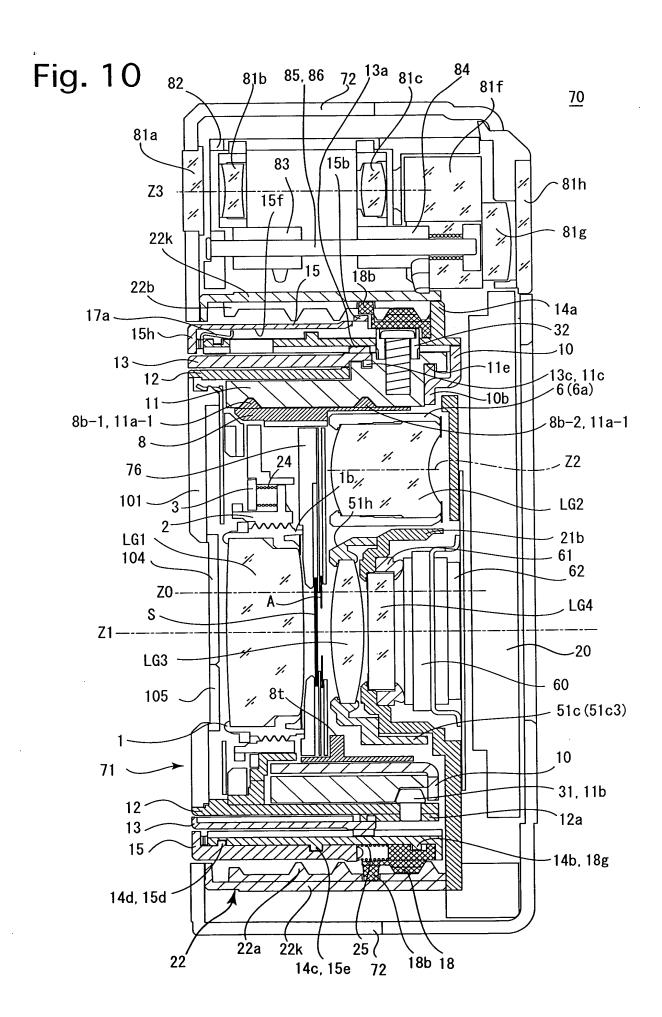


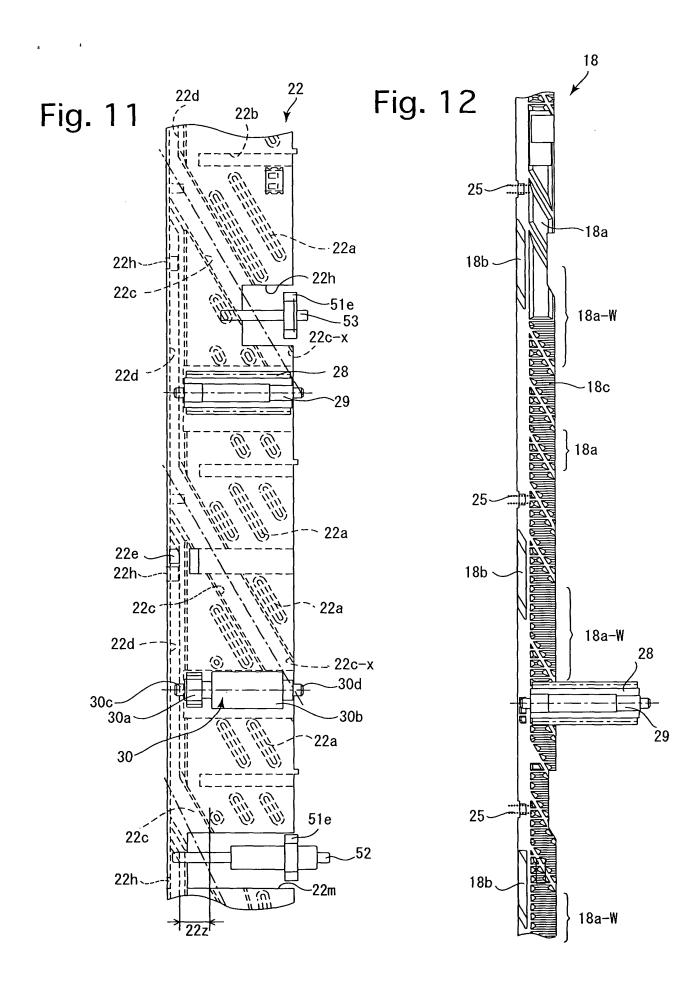
Fig. 8











18 Fig. 13 18d --- 18g 18h 25 15 -18h 18f 18e 18d∙-18h 25 --18g 18f · 18h 18e 18d -_18h 18h - 18g 25

_18h

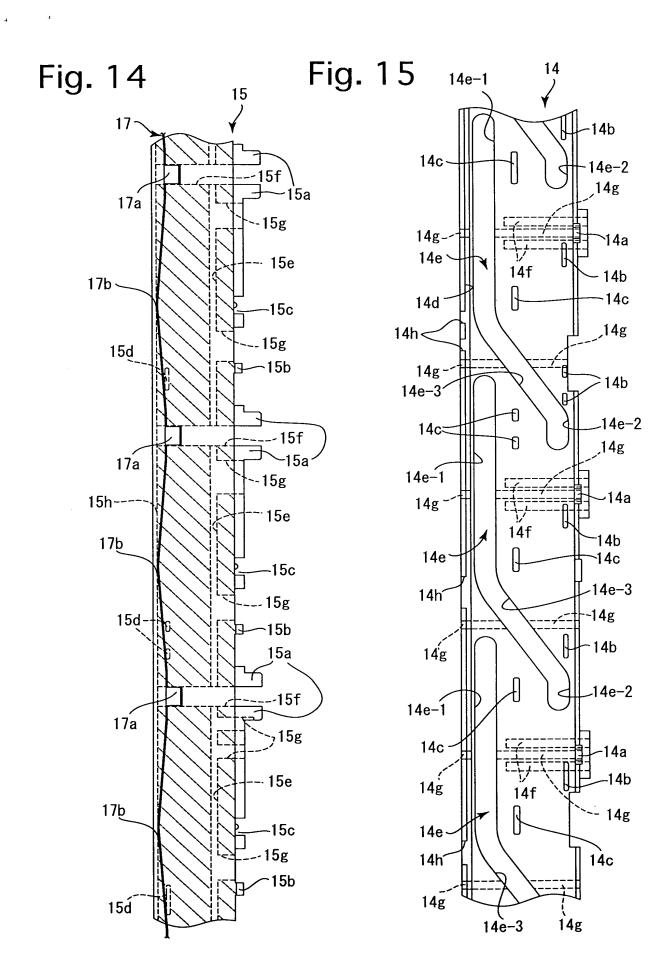
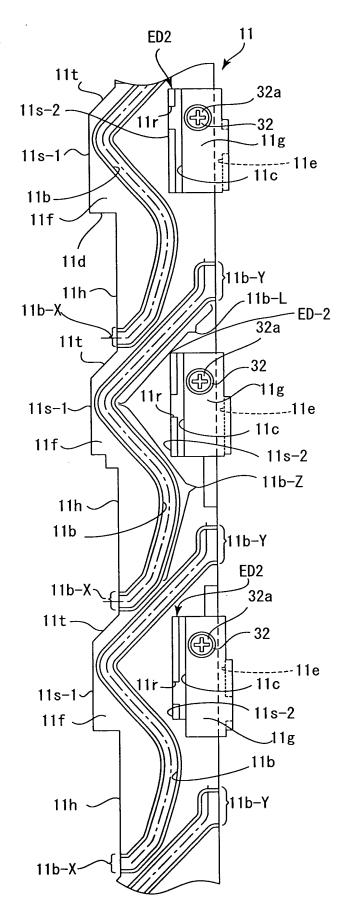


Fig. 16



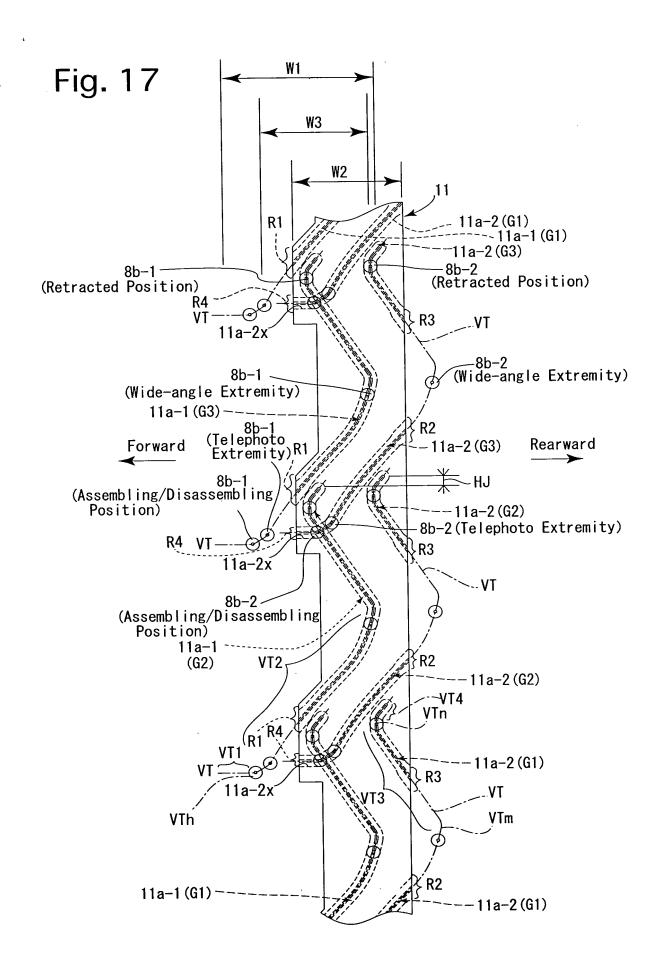


Fig. 19 8b-1 (8b) ~8b-2 (8b) 0 - 8a 8b-1 (8b) 8b-2 (8b) 8a-Wb-`8a-W(8a) `8a-Wa 8b-2 (8b) 8b-1 (8b) --8a

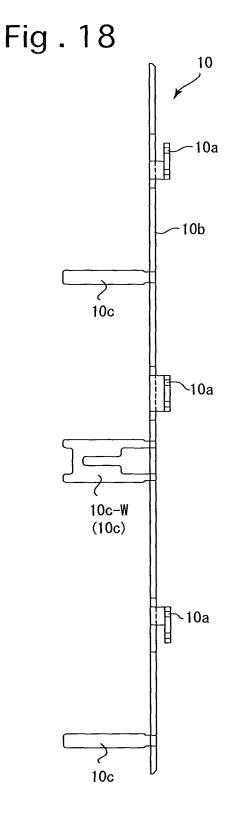
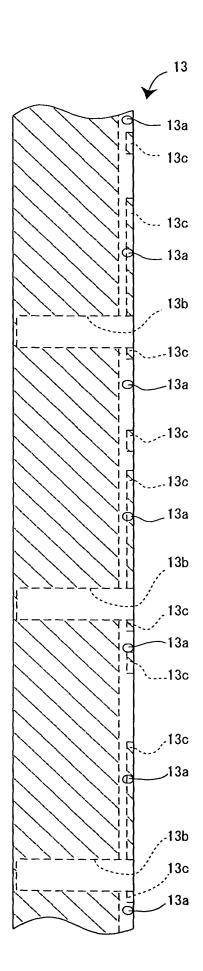
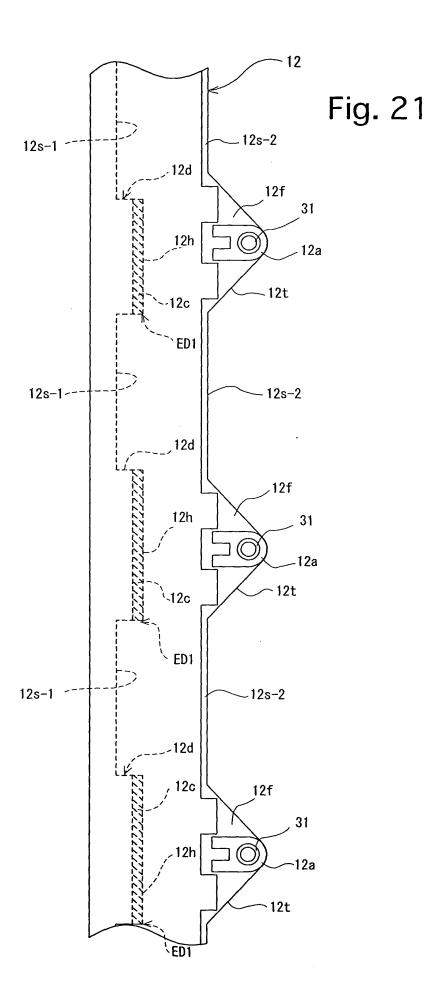
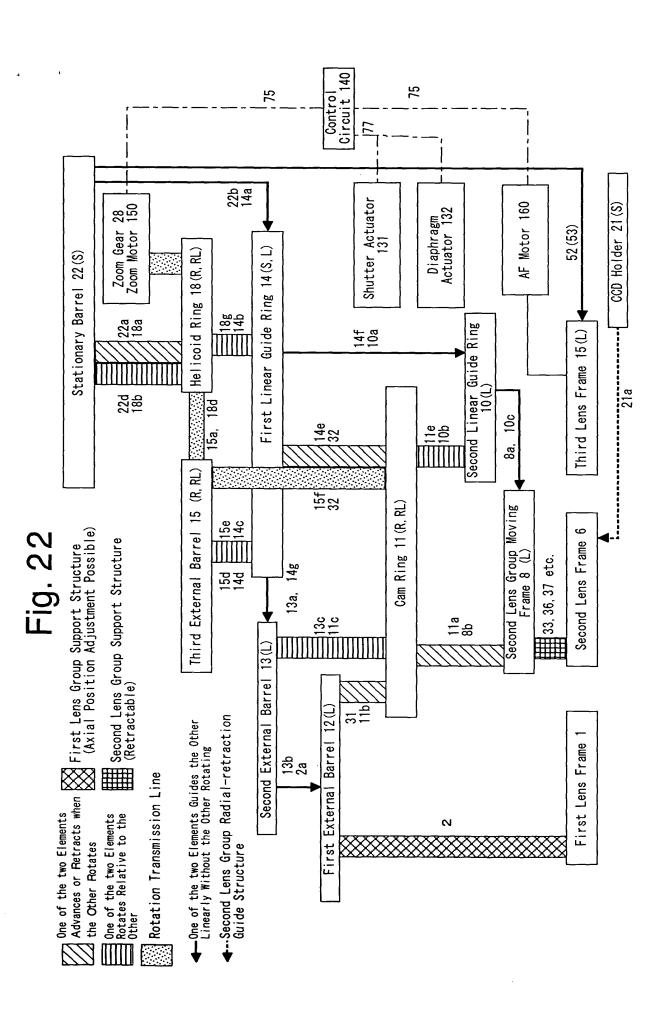
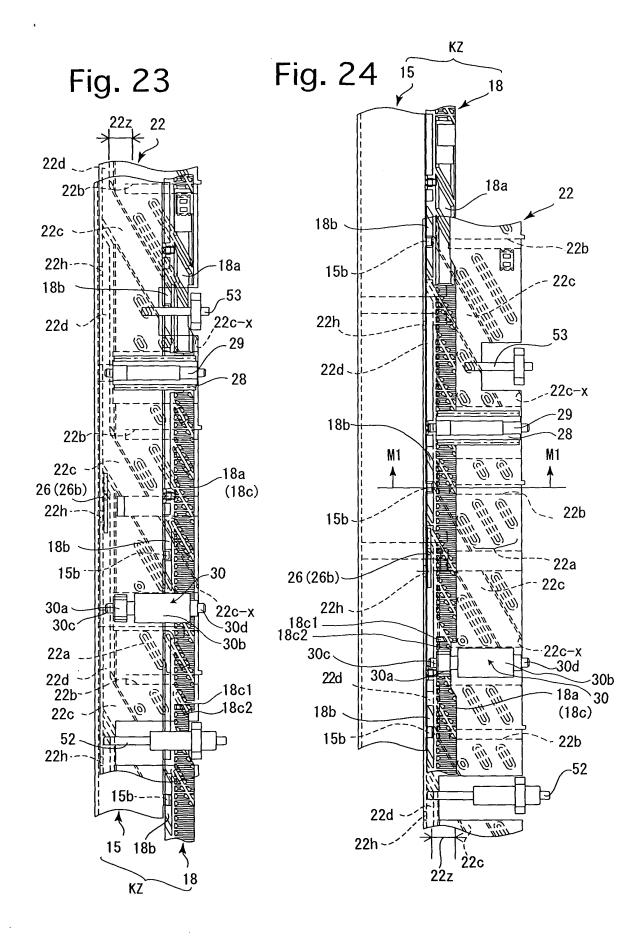


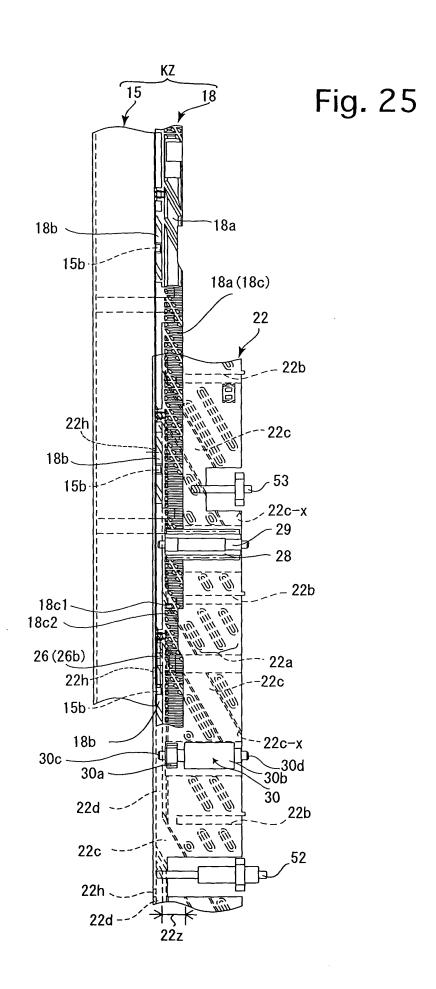
Fig. 20

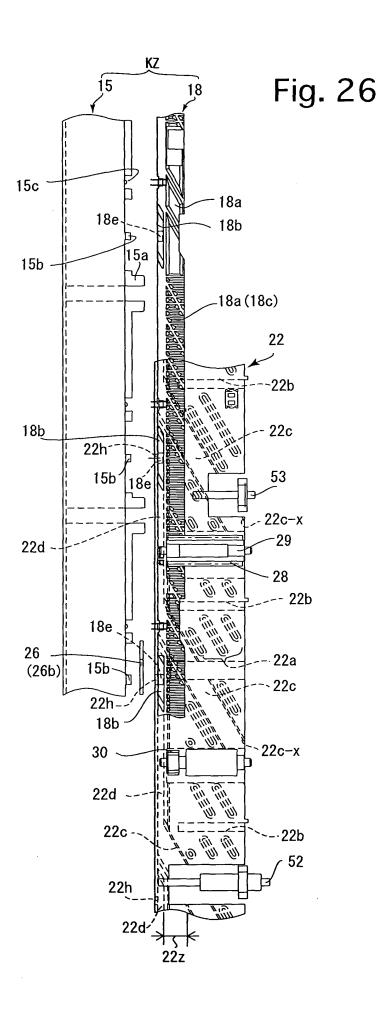












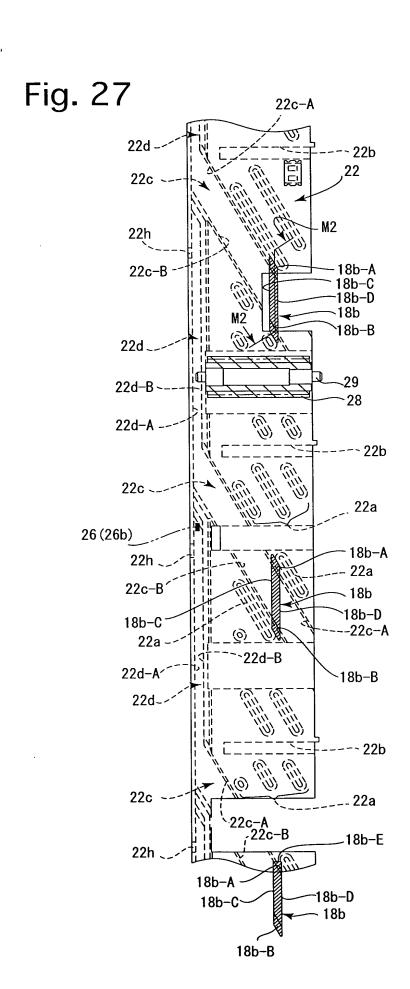


Fig. 28

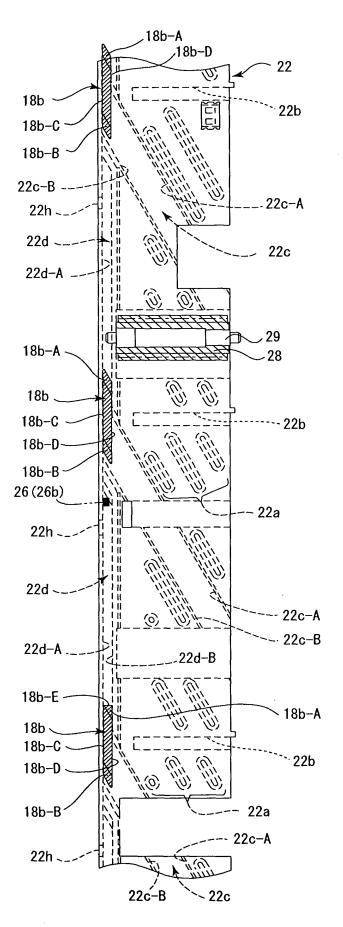
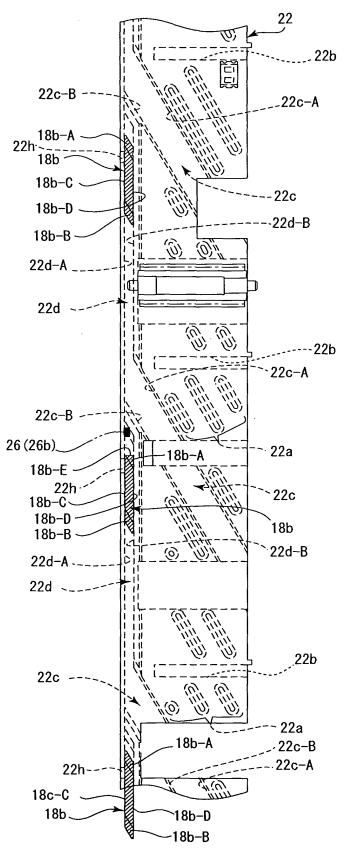
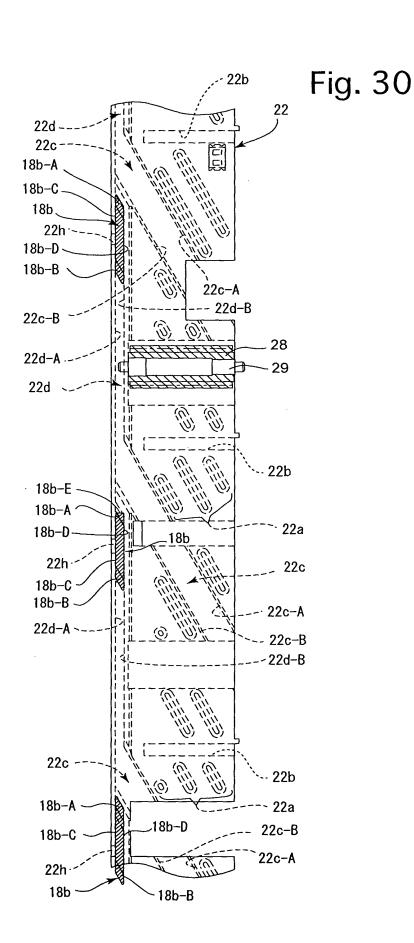


Fig. 29





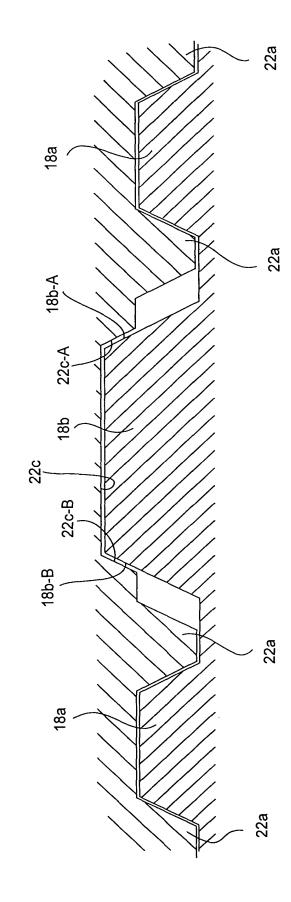
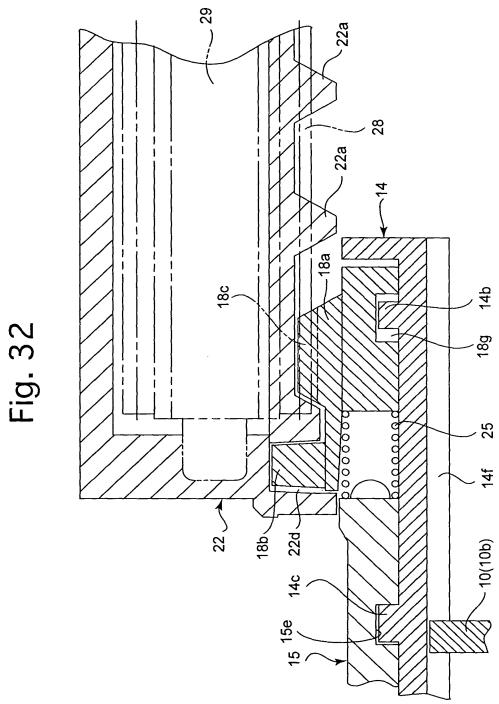
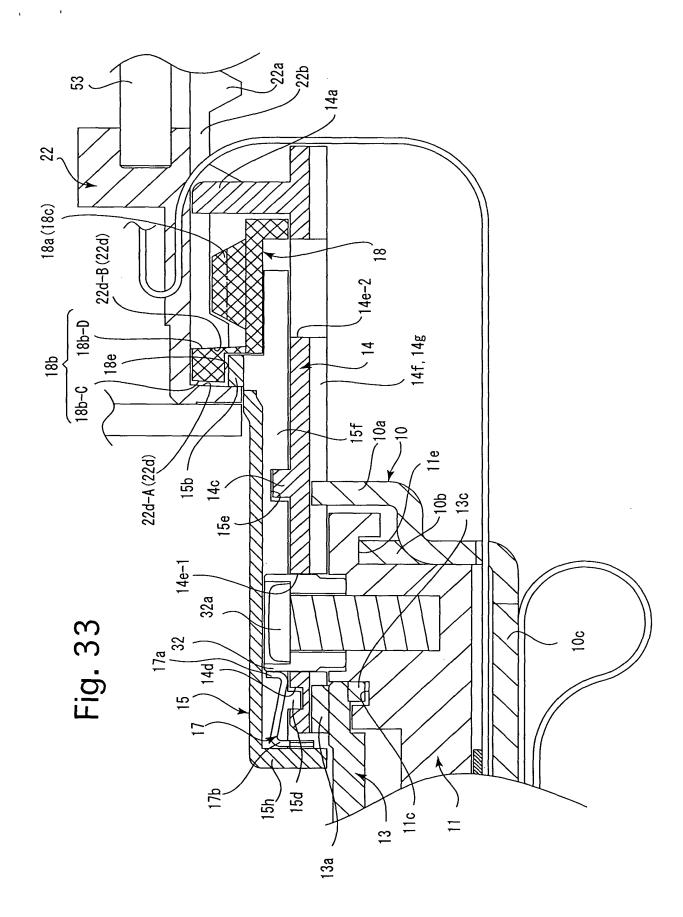
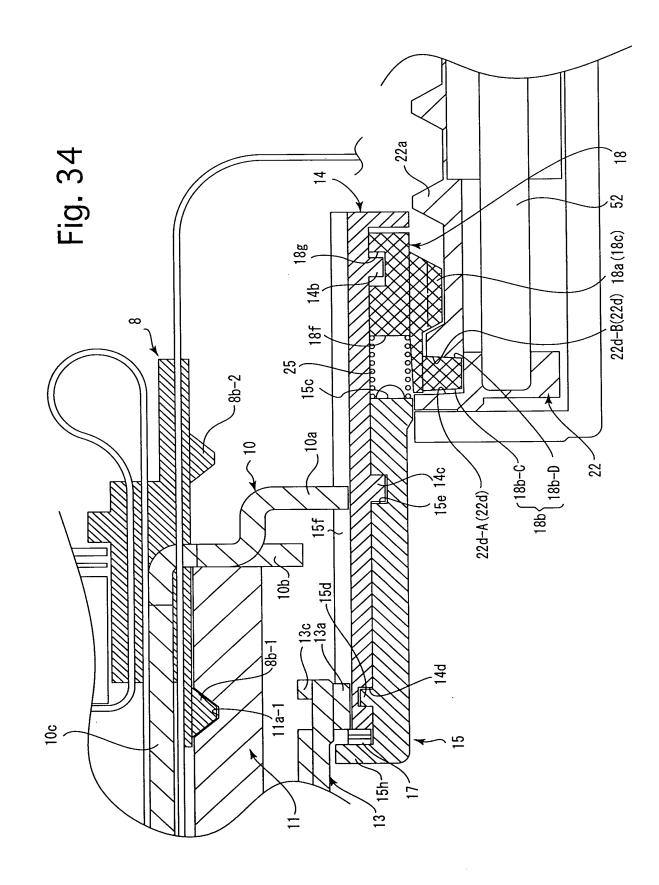
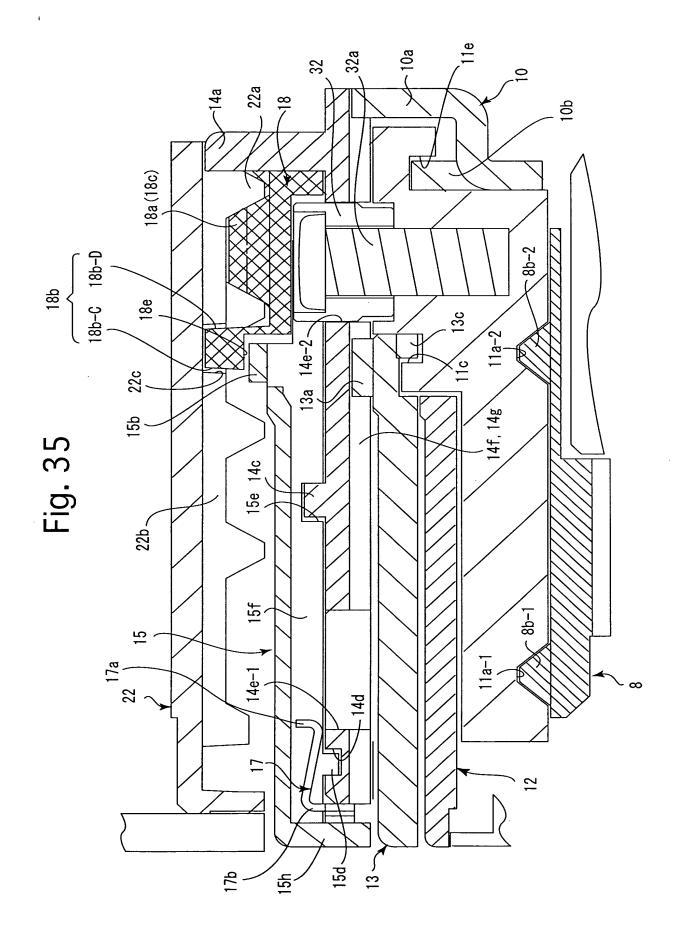


Fig. 31









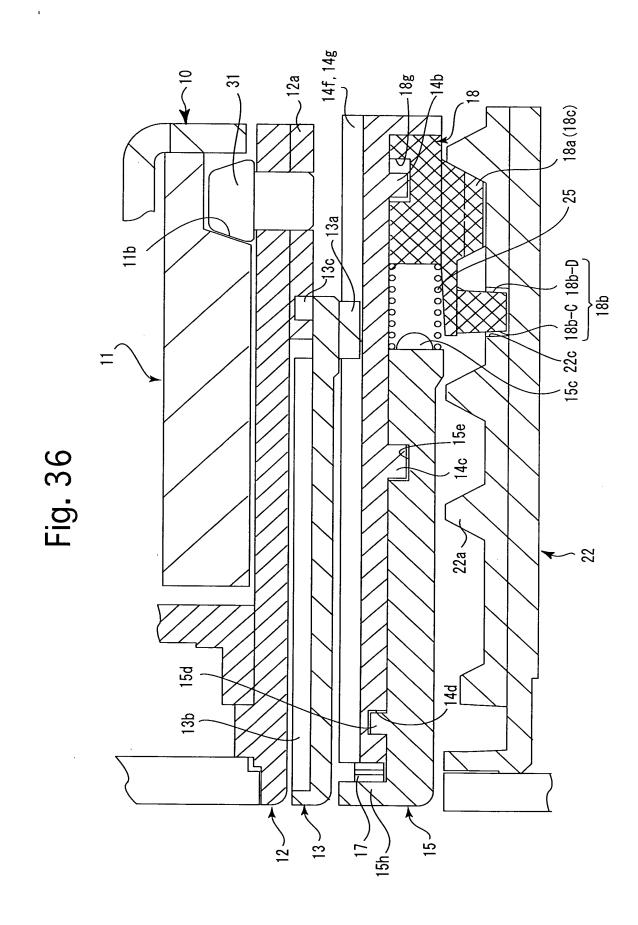


Fig. 37

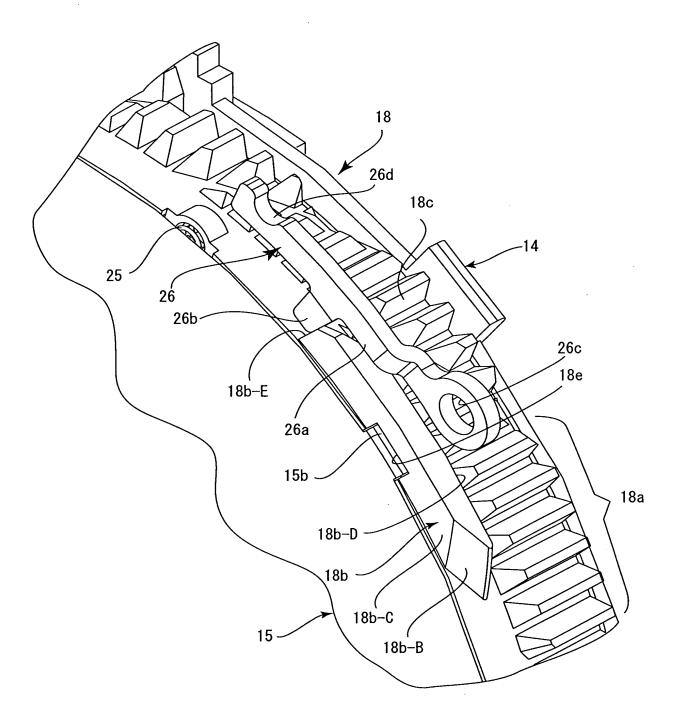


Fig. 38

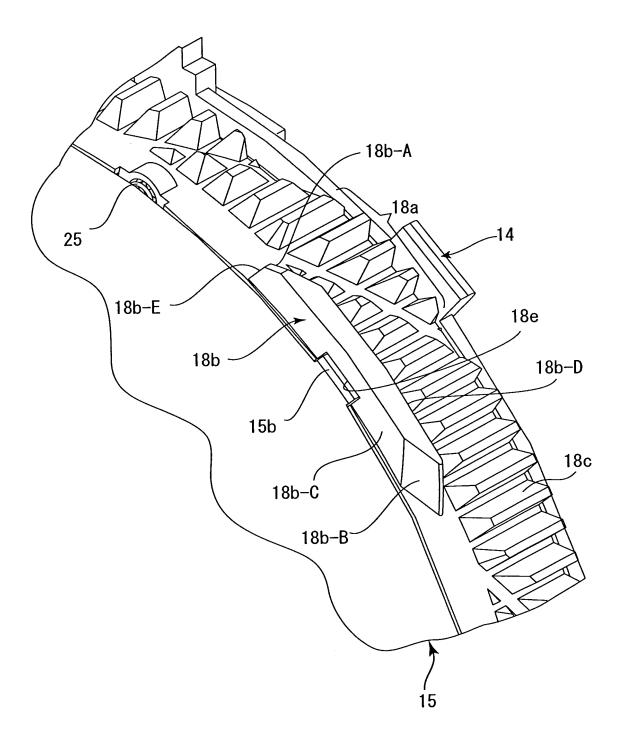


Fig. 39

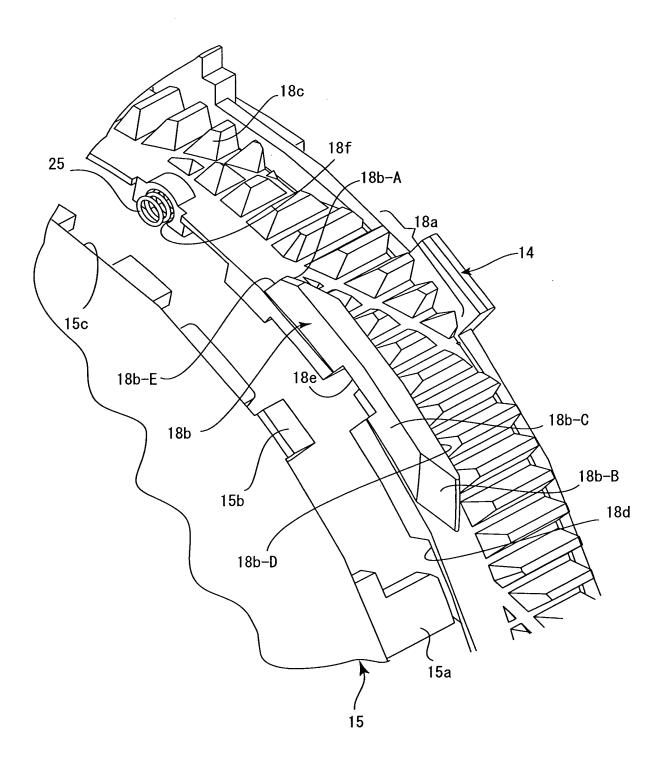
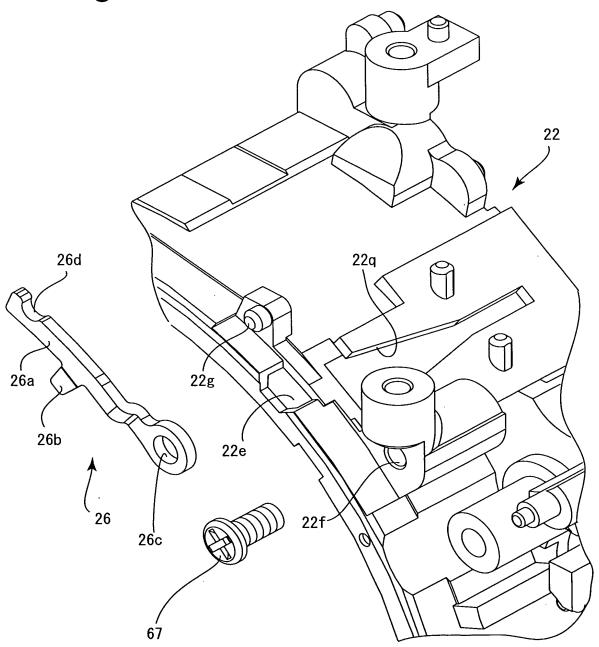
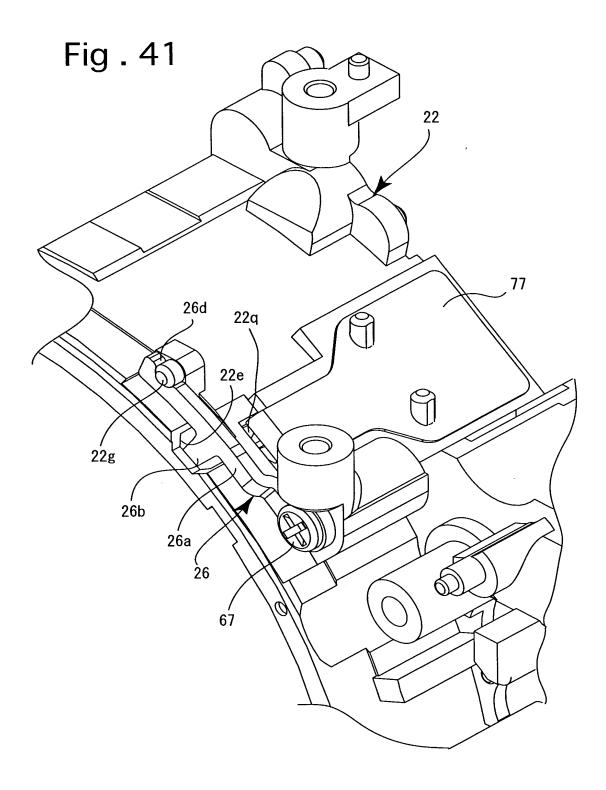


Fig . 40





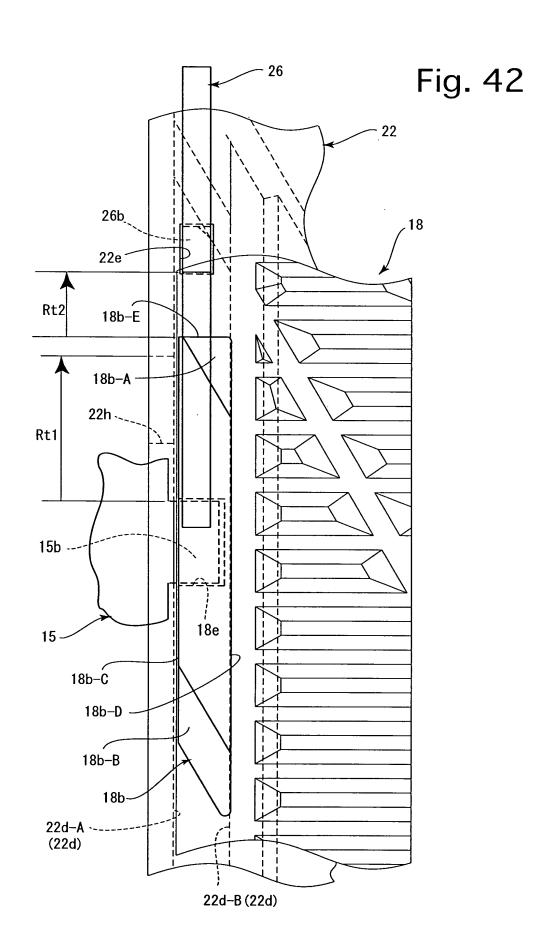


Fig. 43

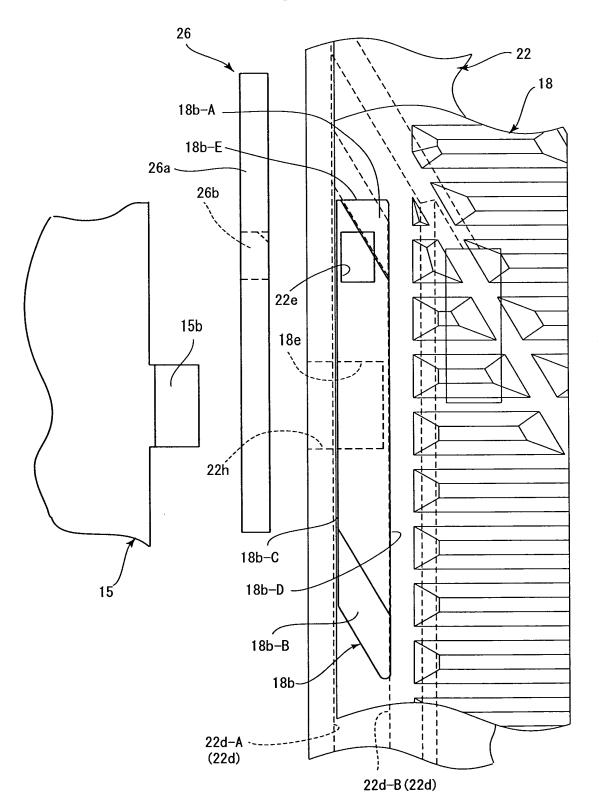


Fig. 44

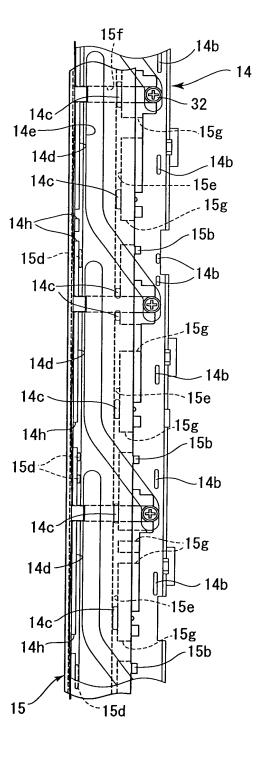
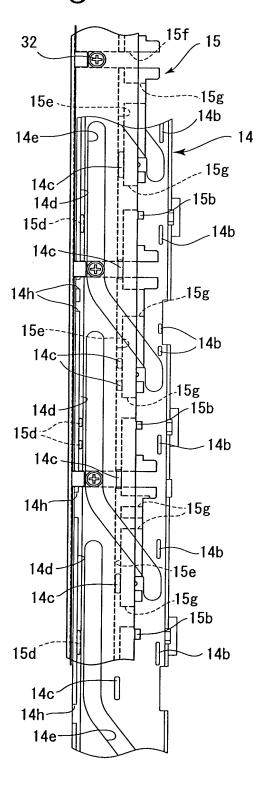


Fig. 45



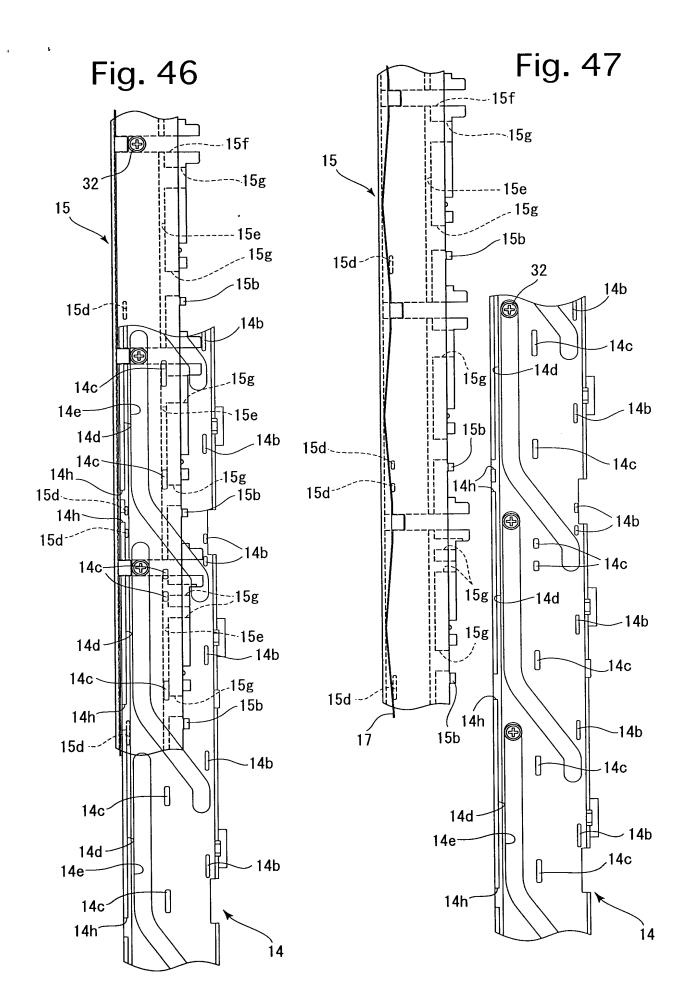
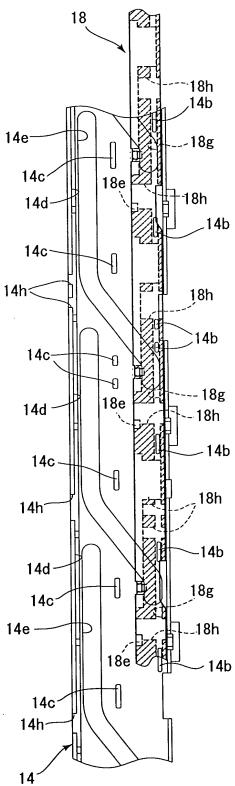


Fig. 48 ,14b 14e-14c ⁻·18h 14d-14b -18g 14c-18e 14h< ----18h 14b 14c-18h 14d --14b 14c--18g (18e 14h⁻ - 18h -14b 14d 14c 18h 14e - 14b 18g 14c 14h-_18h 14 18e 18

Fig. 49



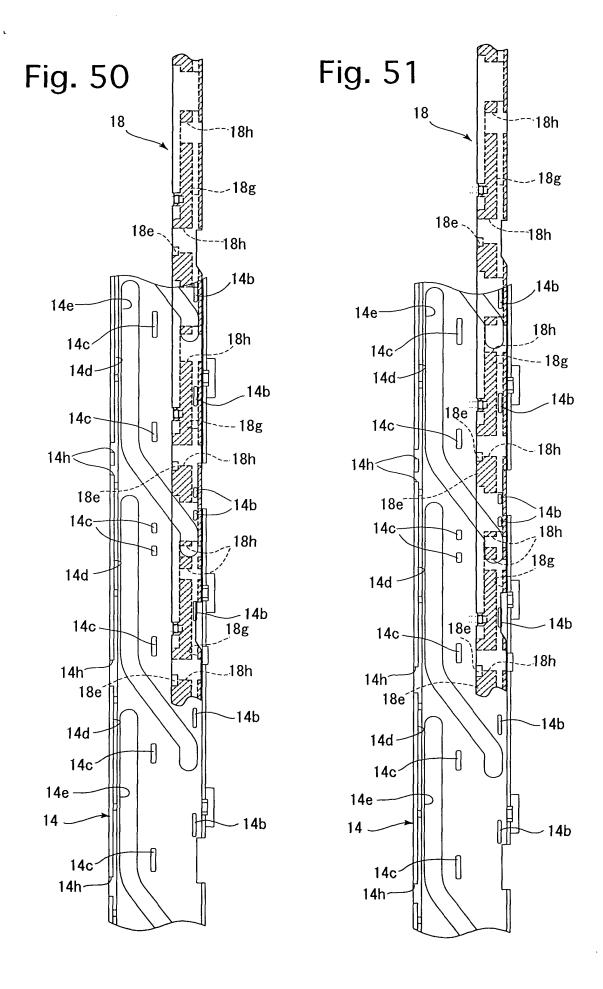
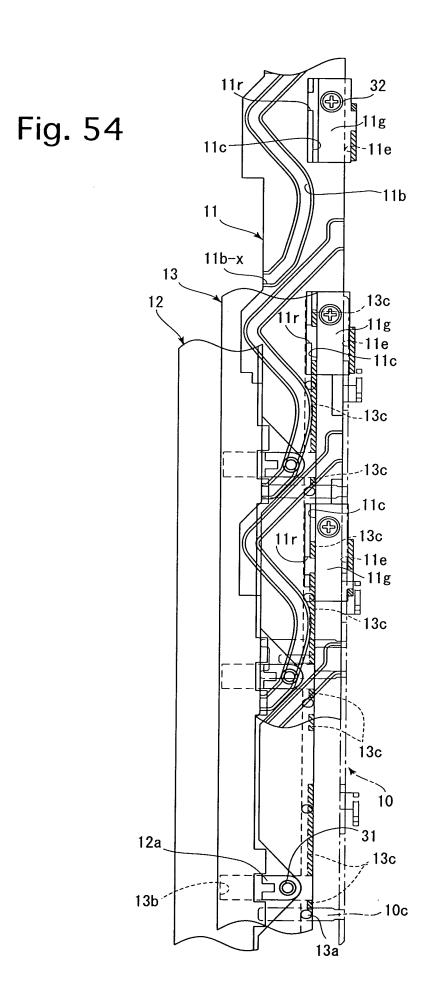
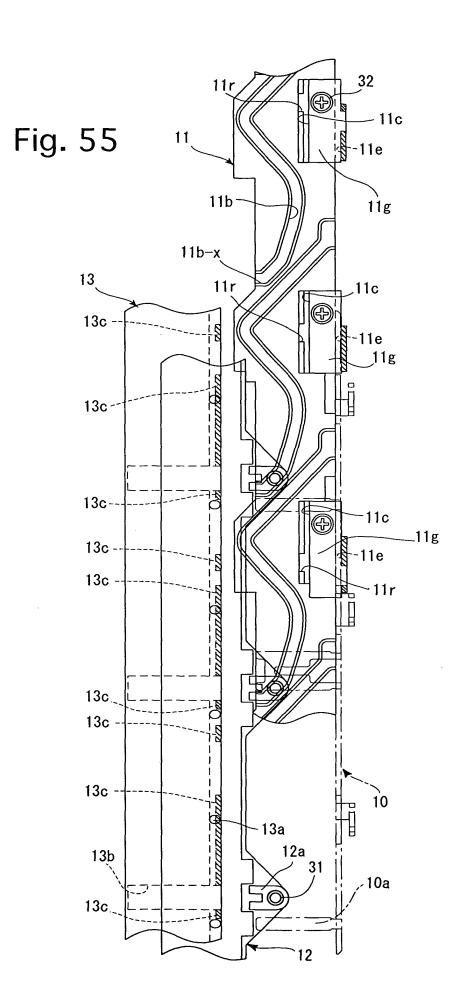
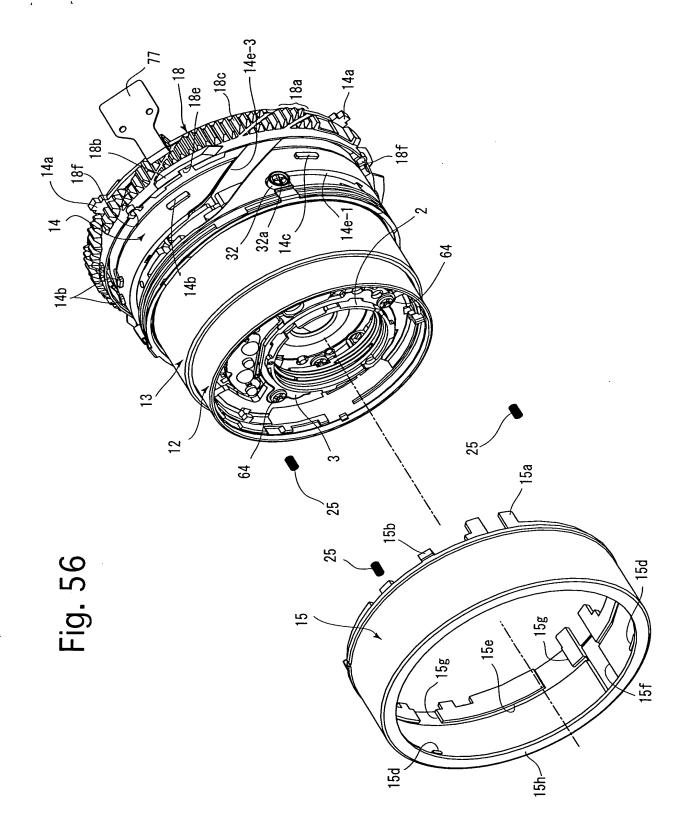
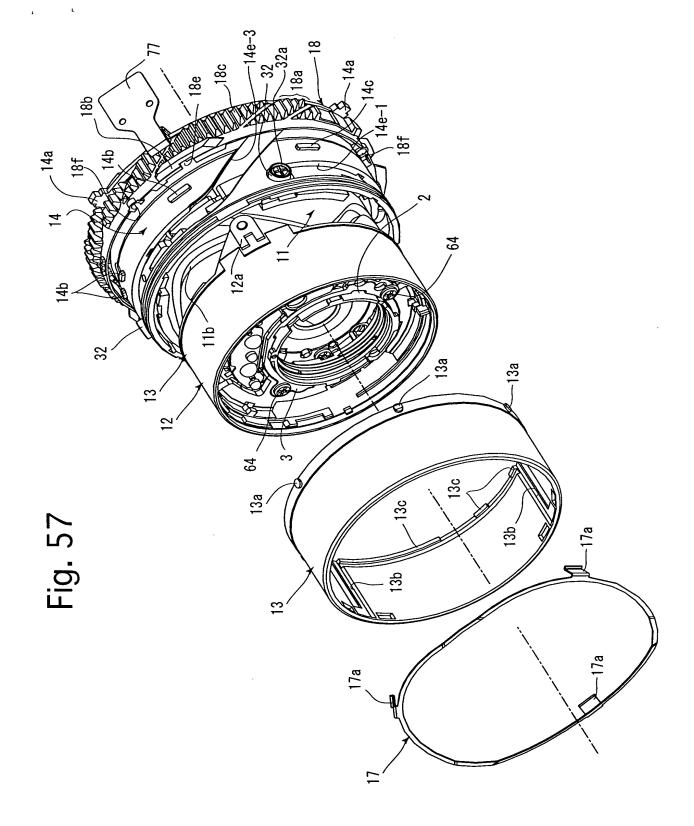


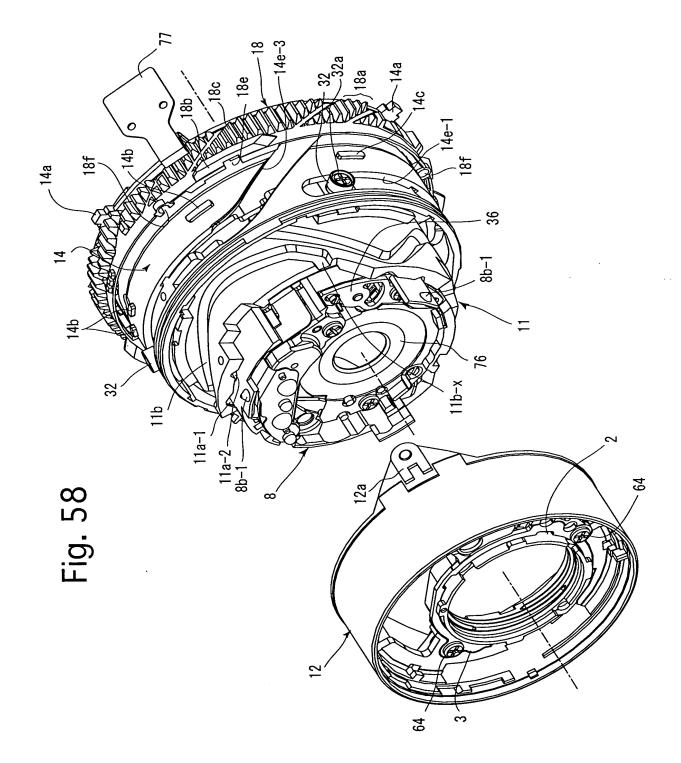
Fig. 53 Fig. 52 11_r 32_{,11g} 11 11_r 11c. 13 ,13c 13_. 11b--11e 11g 12. ,13c 11c 12 13a -13c 11b-x ---13c 11c 11g -11e -13c -11c -32 13c. 11r --11e -13c ⁻11g 11b `13c 10a 13c 11c 11g 13b --31 -12a 11b-x --11e 11c 13c -11r 3---11e 11r 13c ~11g __ 13c __{-,-} 13c 10a . 13a 12a 13b 31

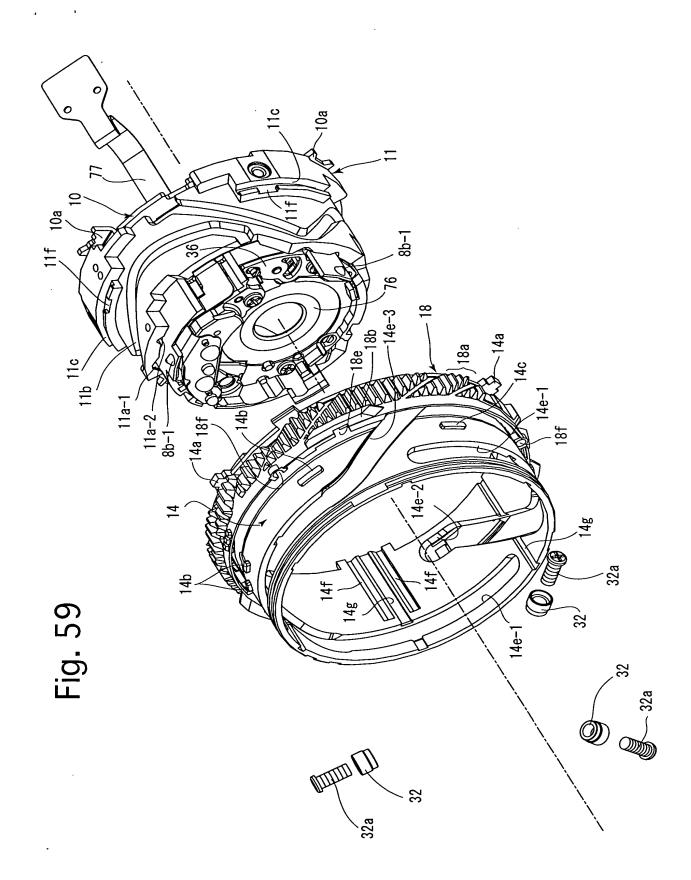


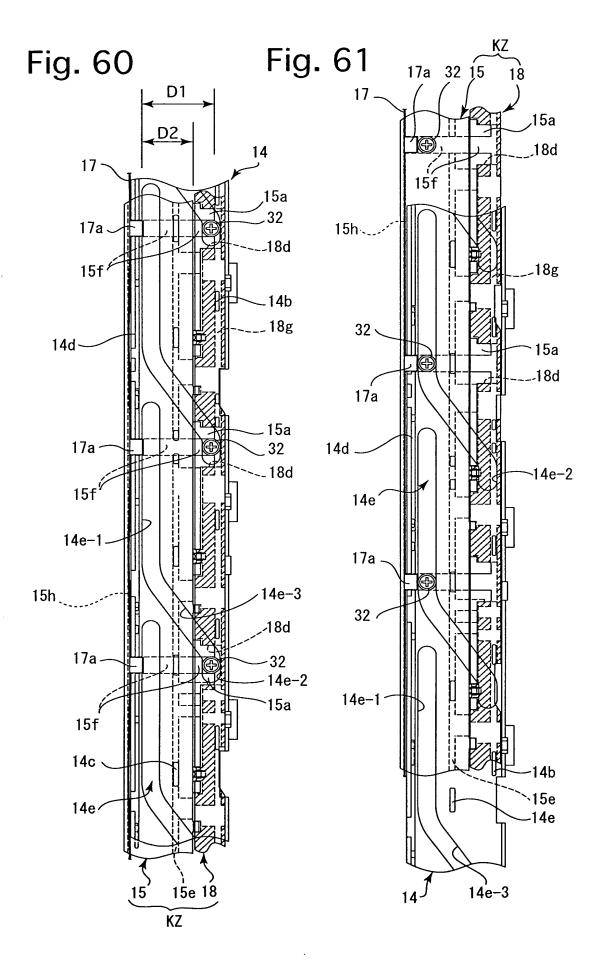












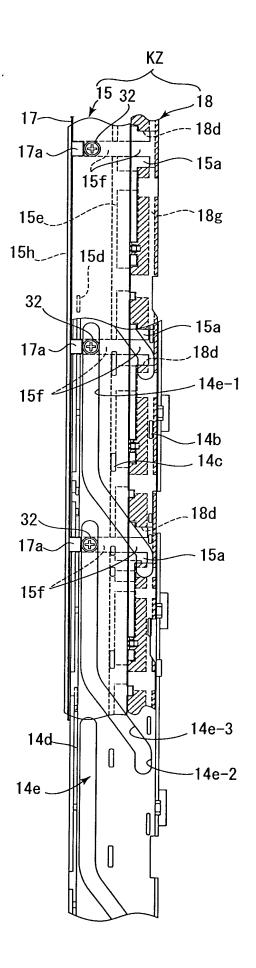


Fig. 62

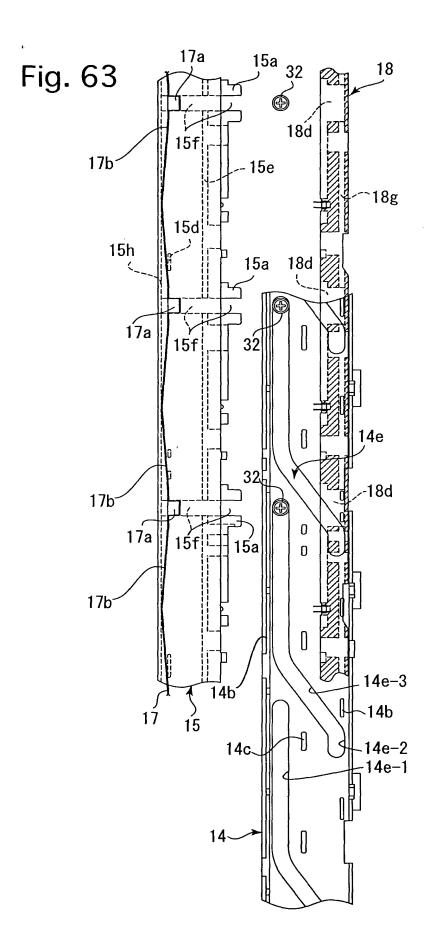


Fig. 64

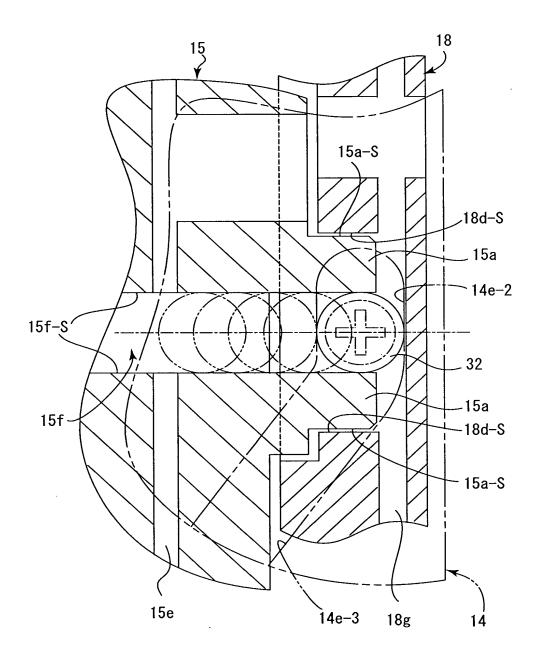
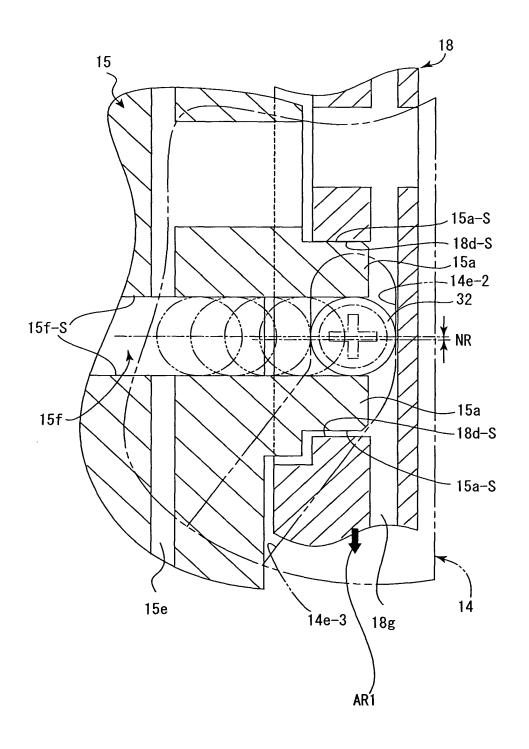


Fig. 65



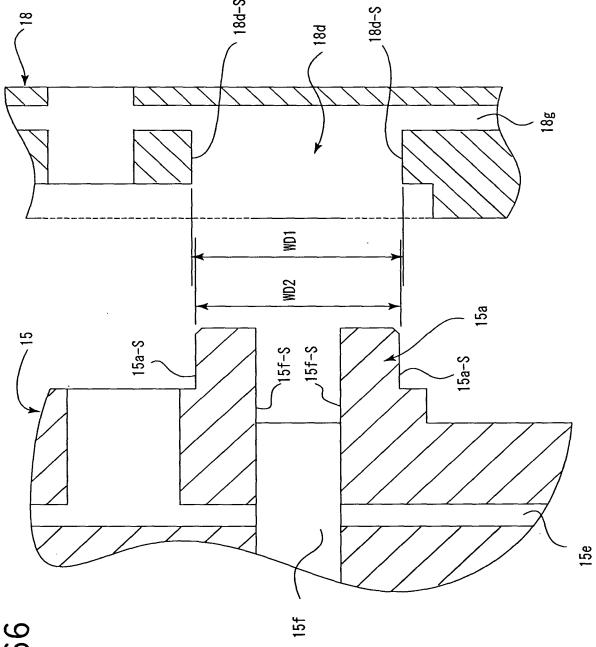


Fig. 66

Fig. 67

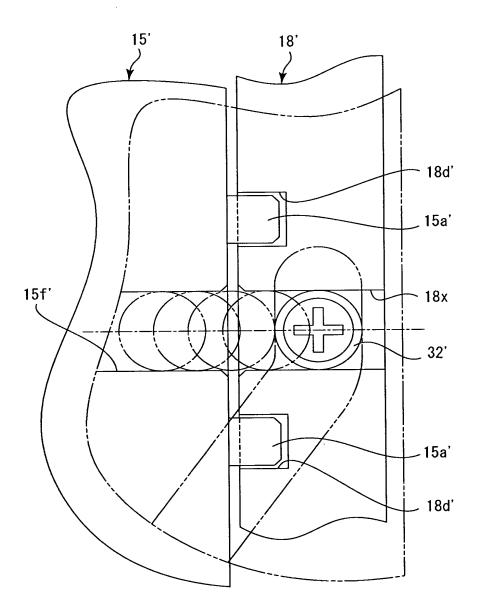


Fig. 68

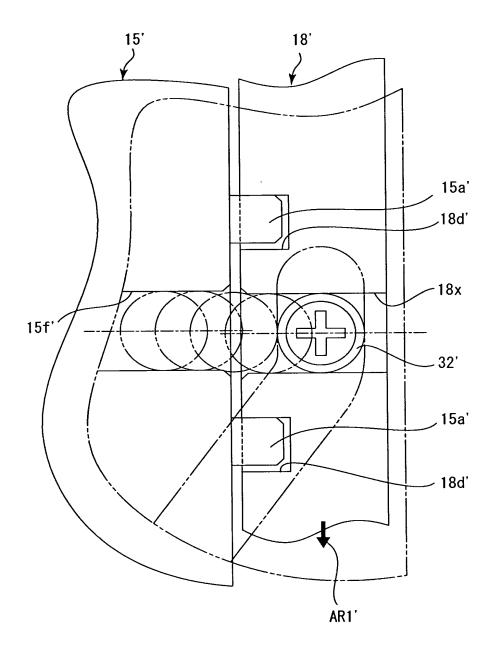


Fig. 69

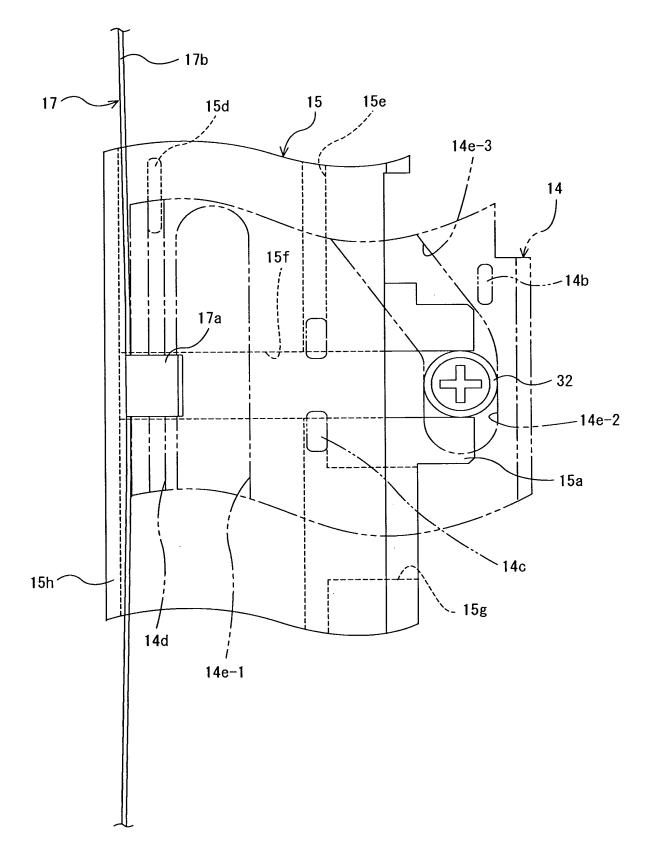


Fig. 70

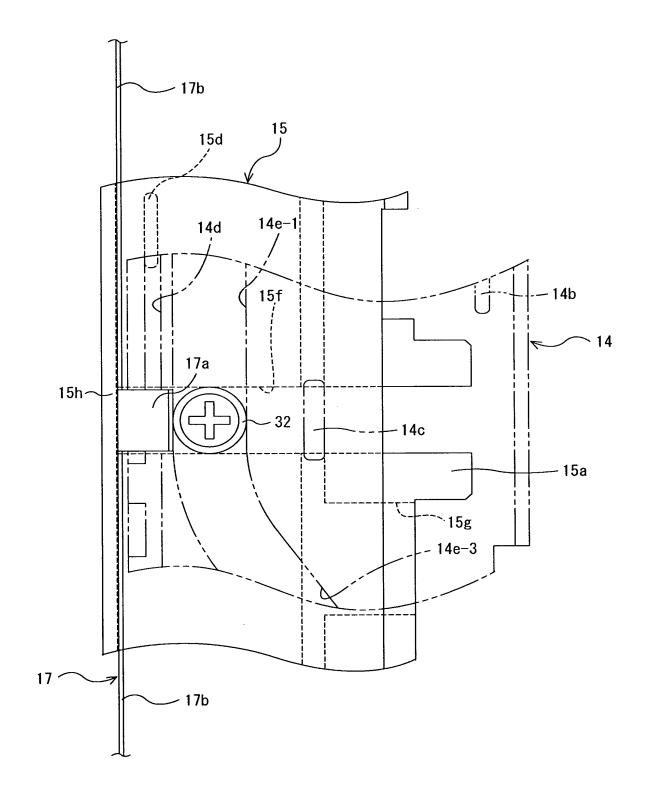
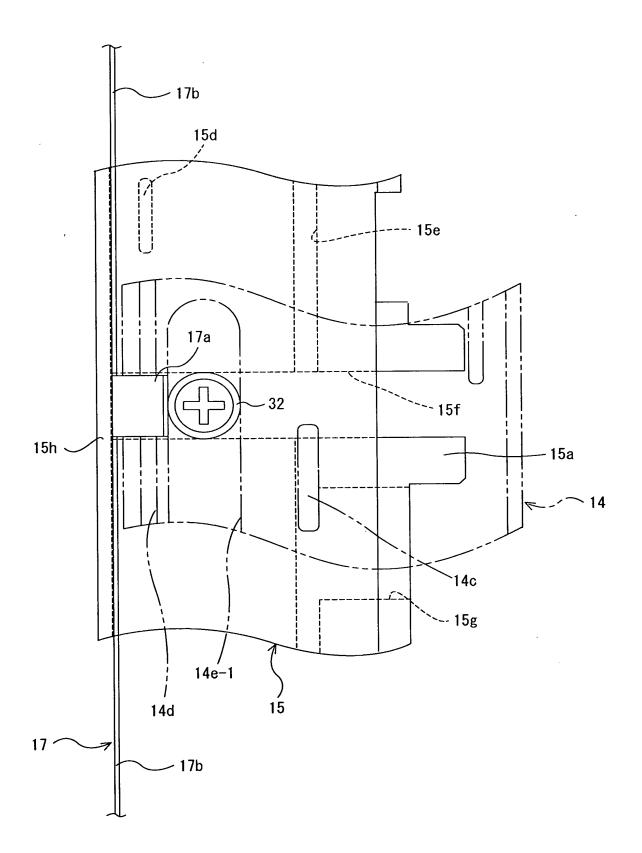
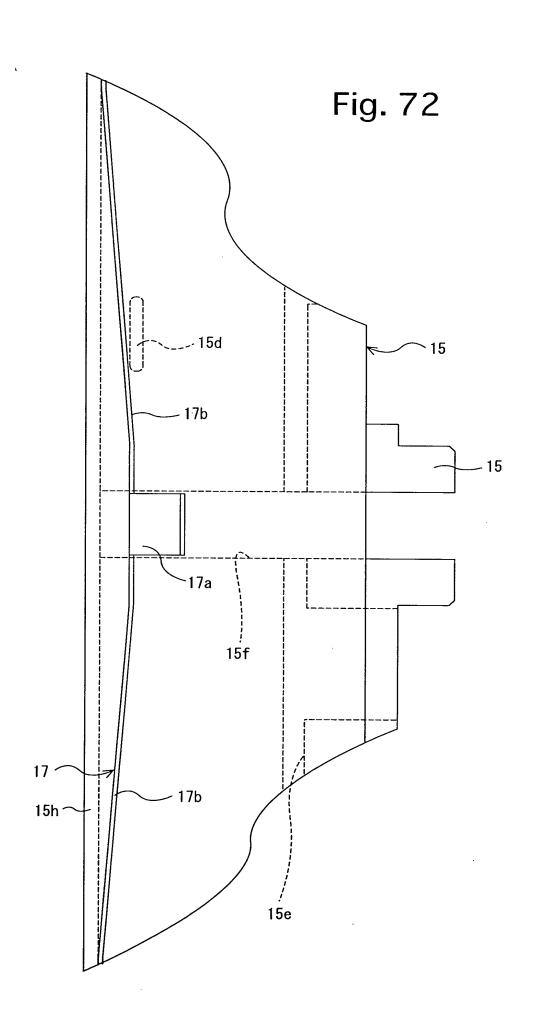


Fig. 71





14a ∞. ω | 0 8 13a 136 31

Fig. 73

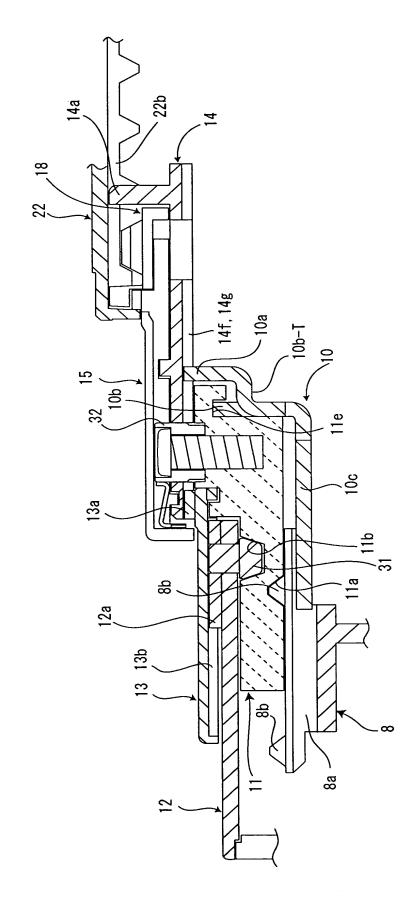
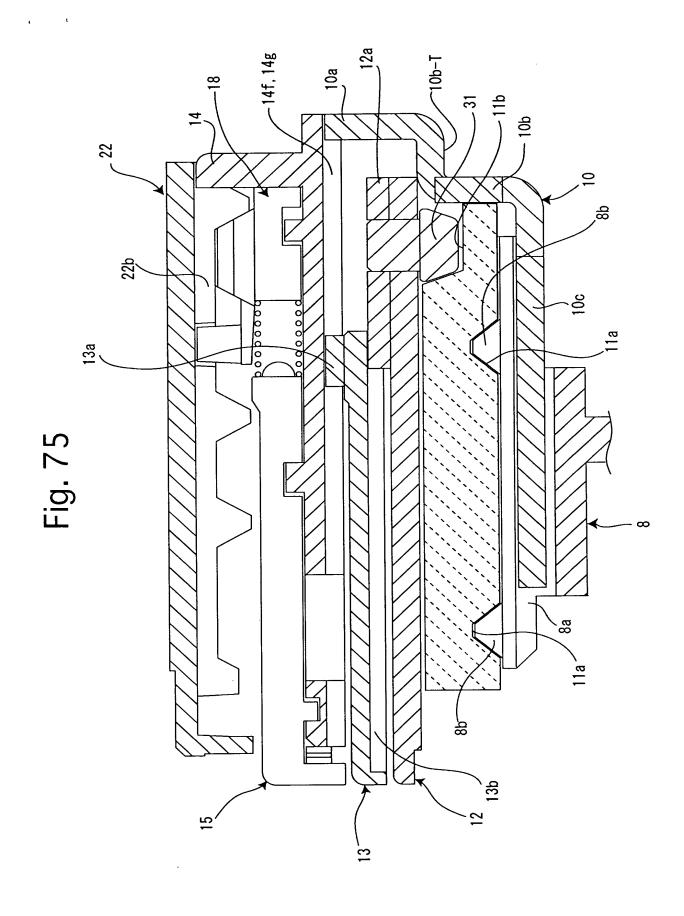
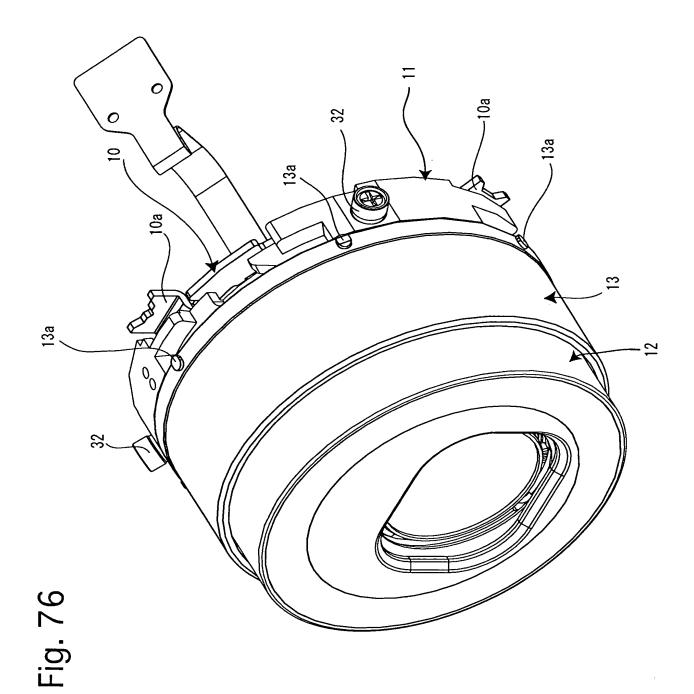
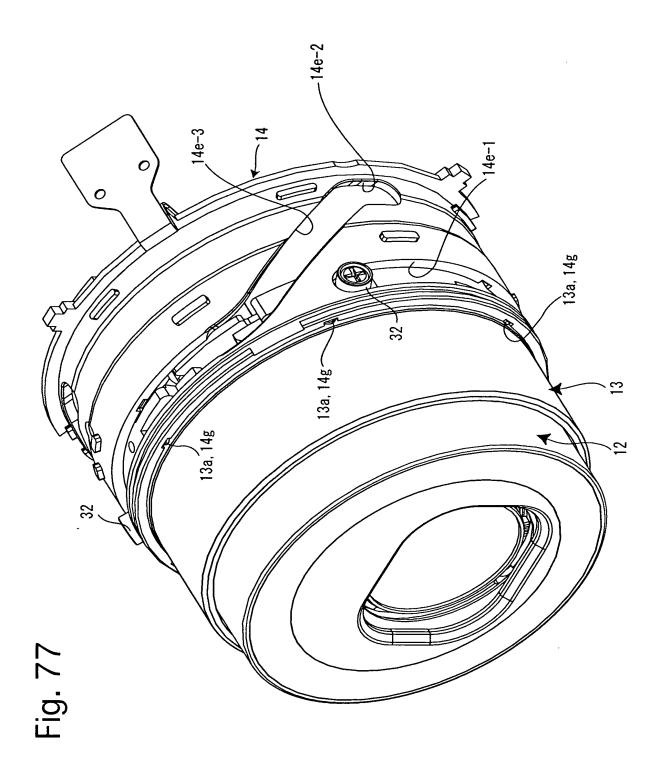


Fig. 74







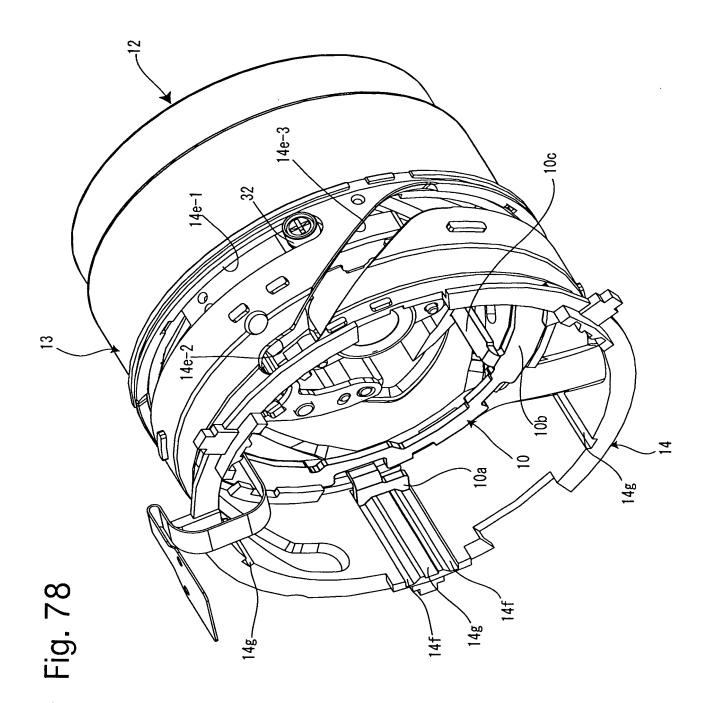


Fig. 79

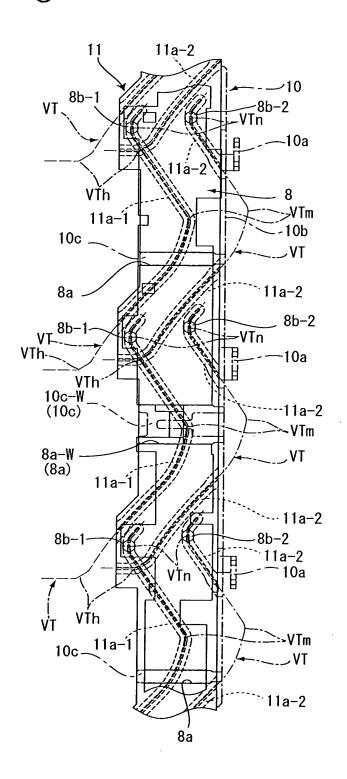
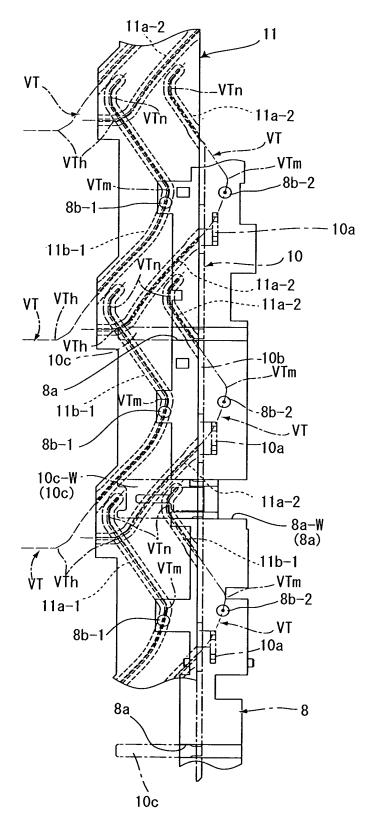
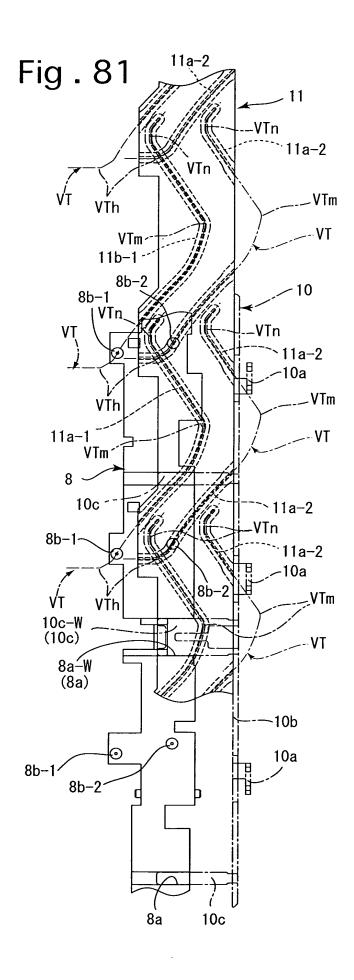
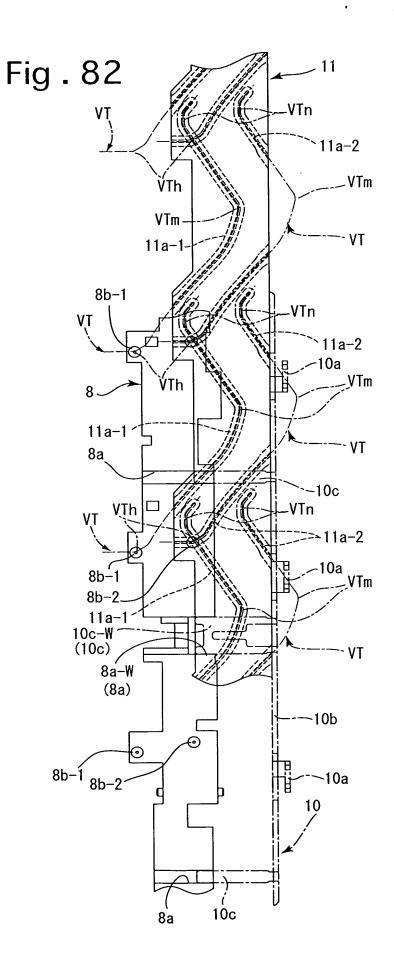


Fig. 80







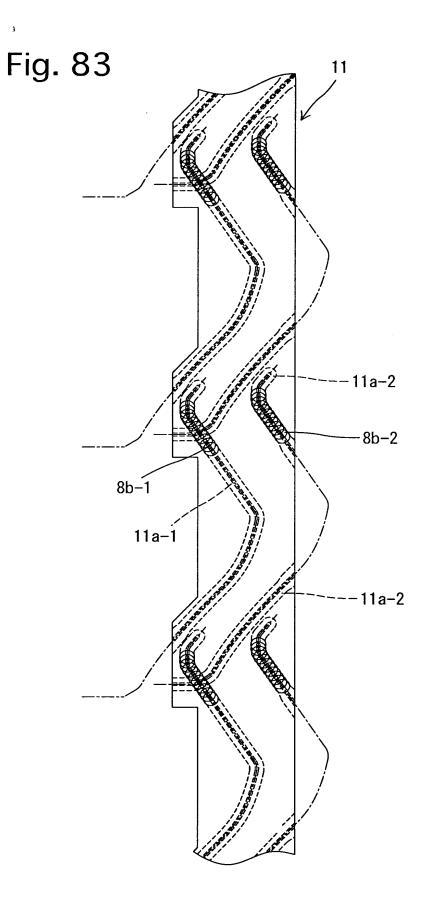


Fig. 84

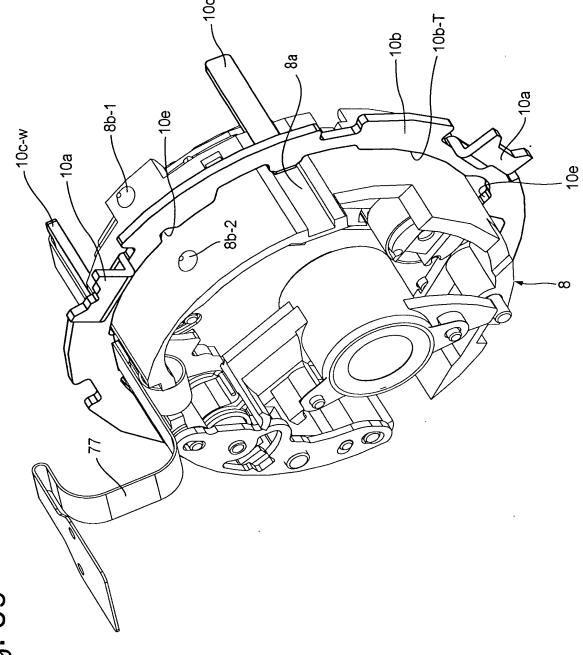
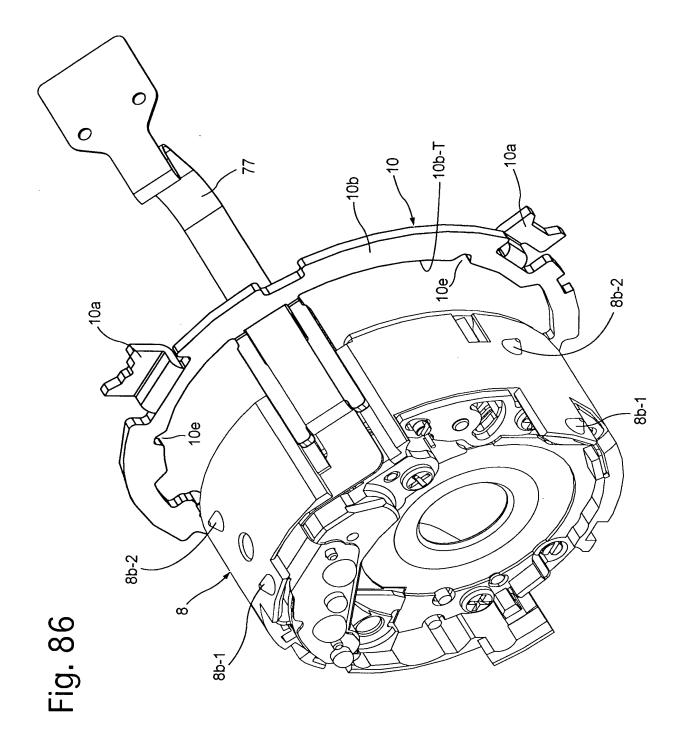
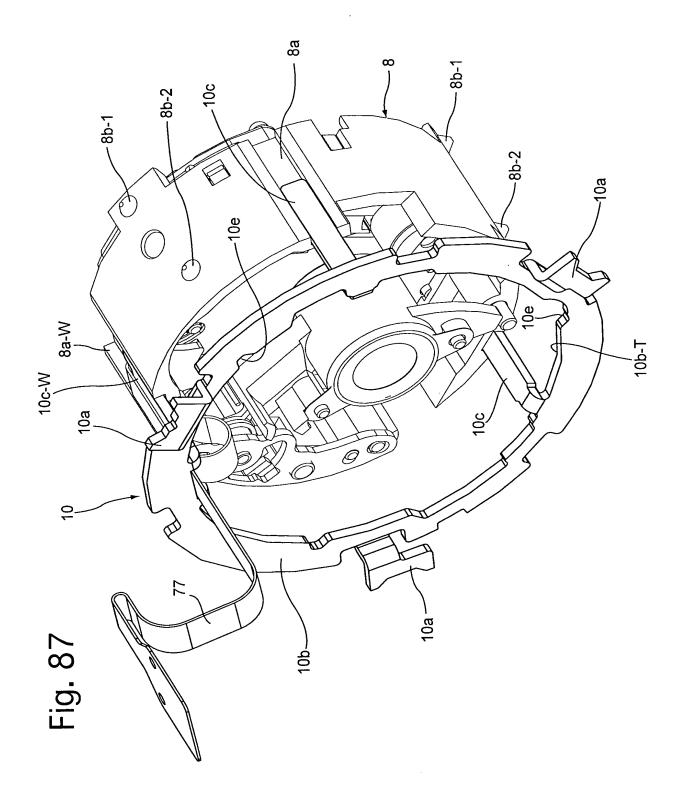
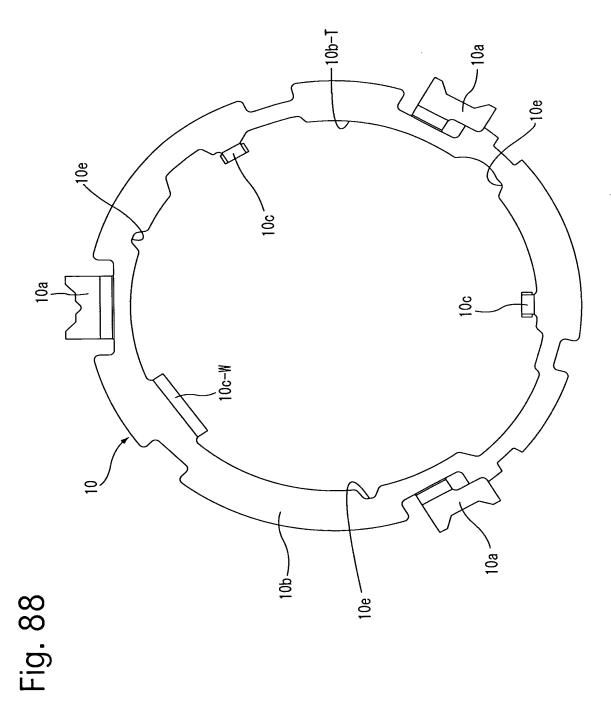


Fig. 85







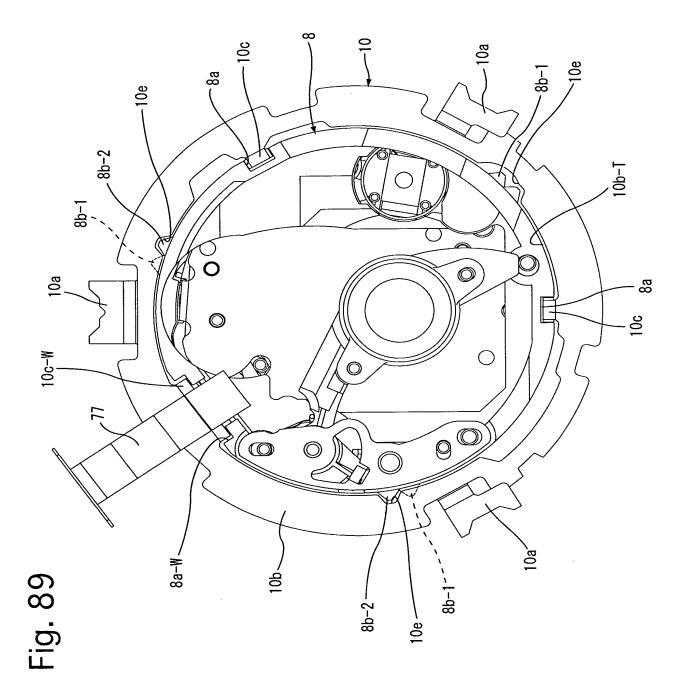


Fig. 90

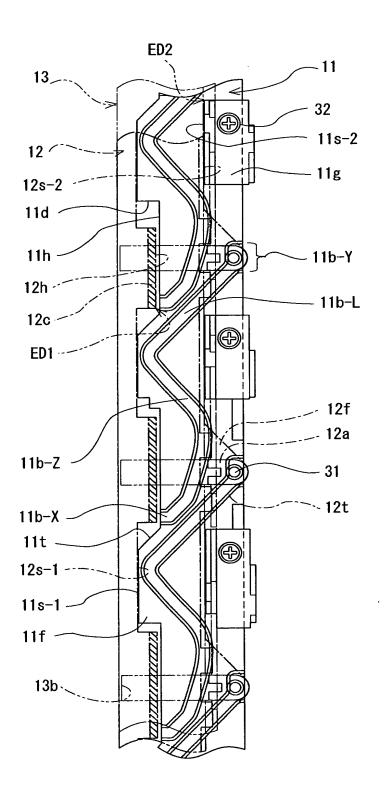


Fig. 91

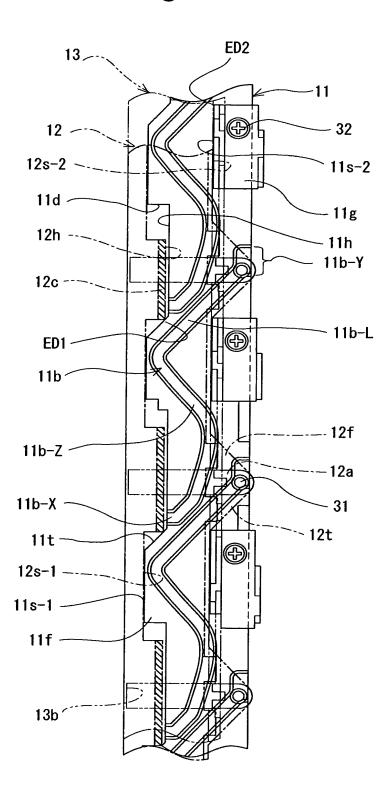


Fig. 92

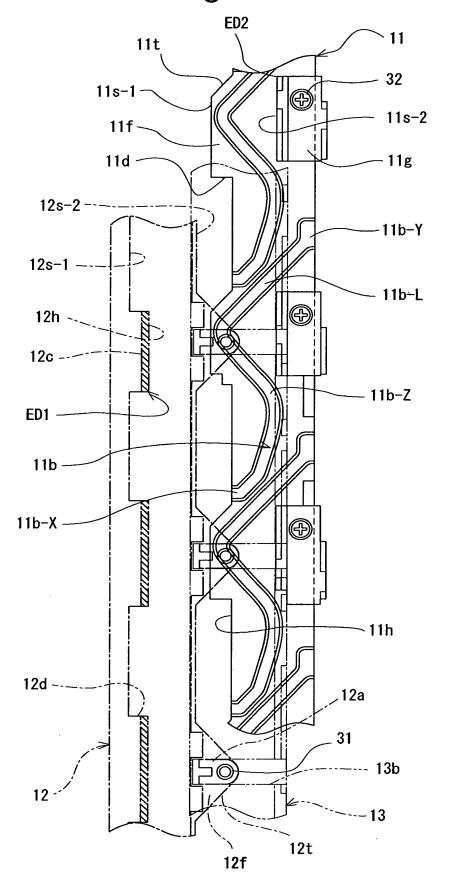


Fig. 93

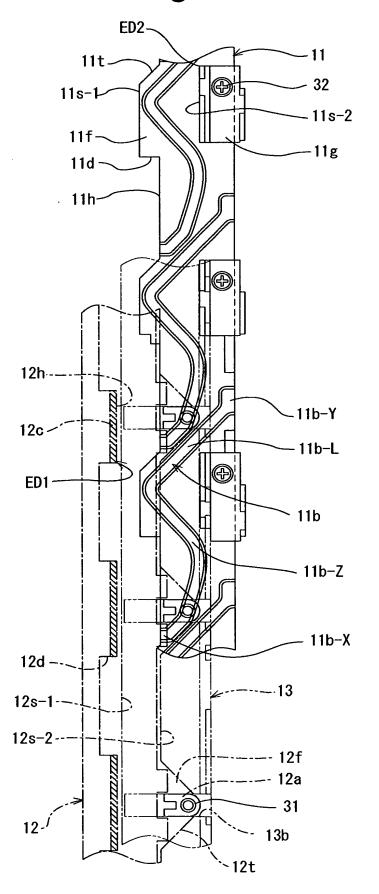
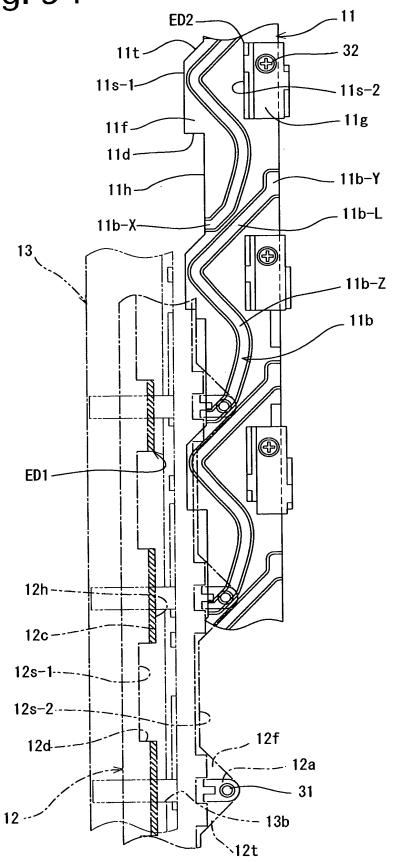
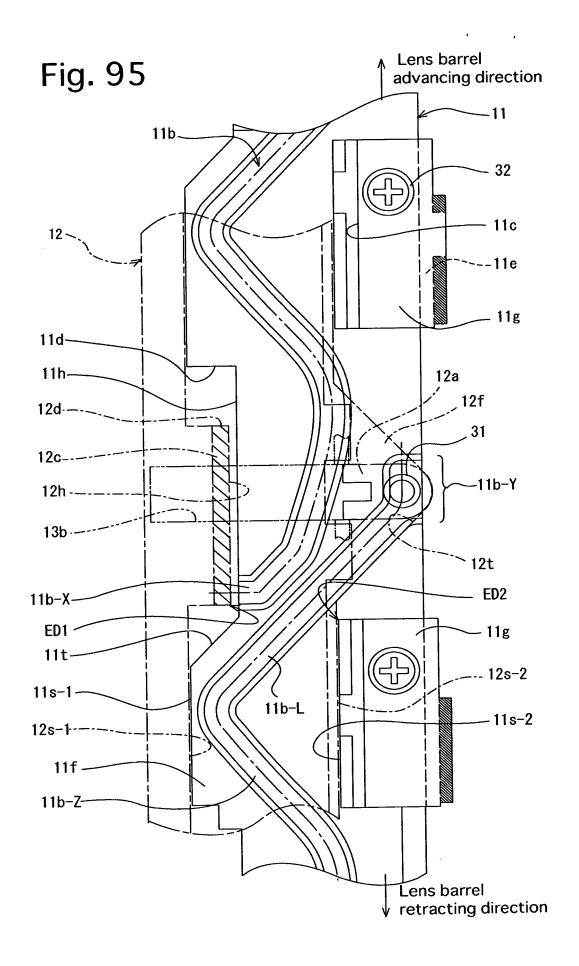
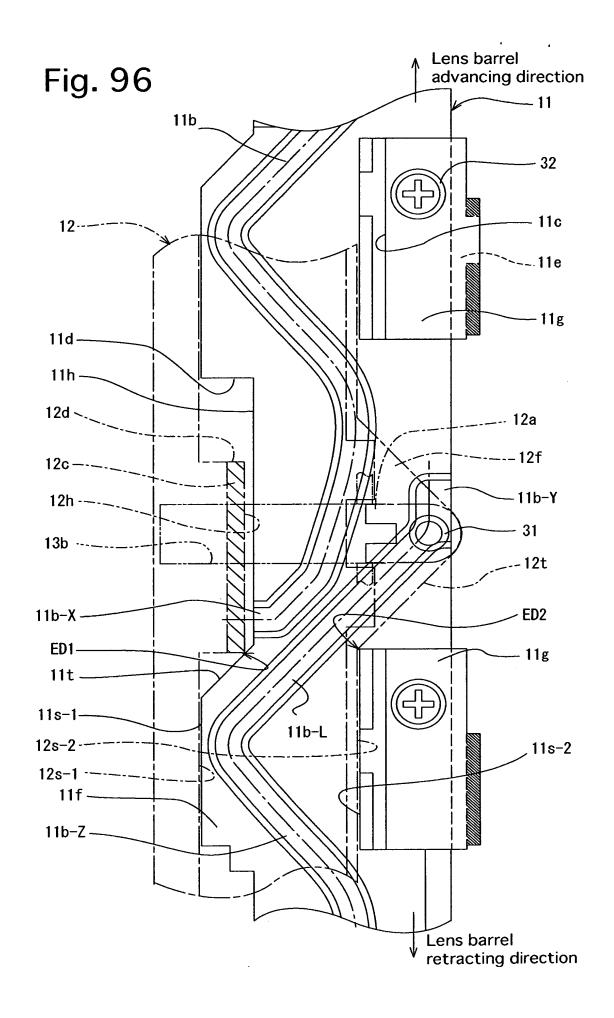
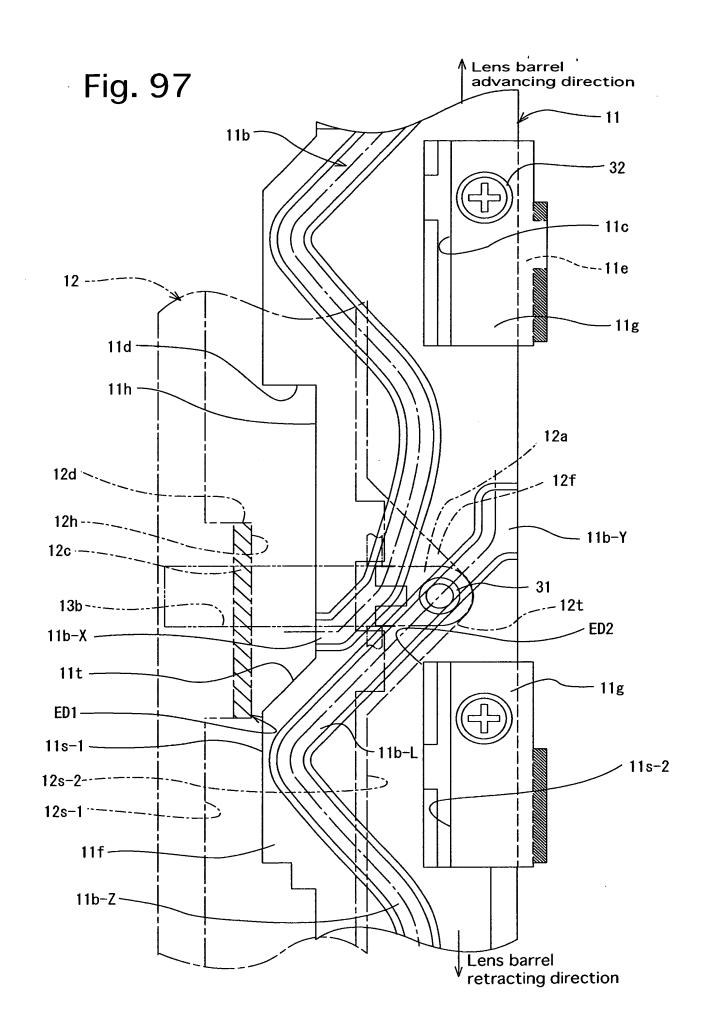


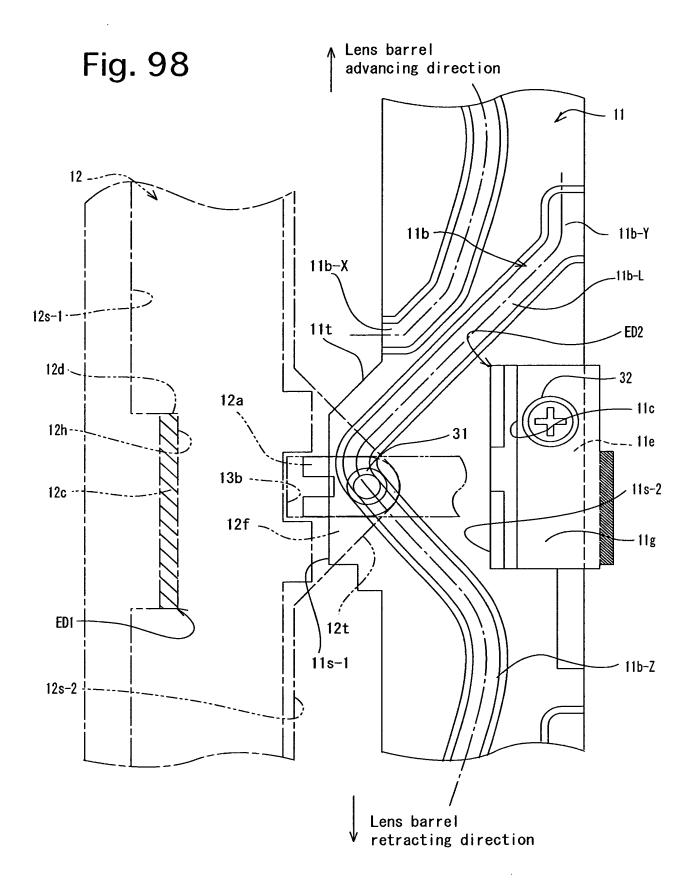
Fig. 94

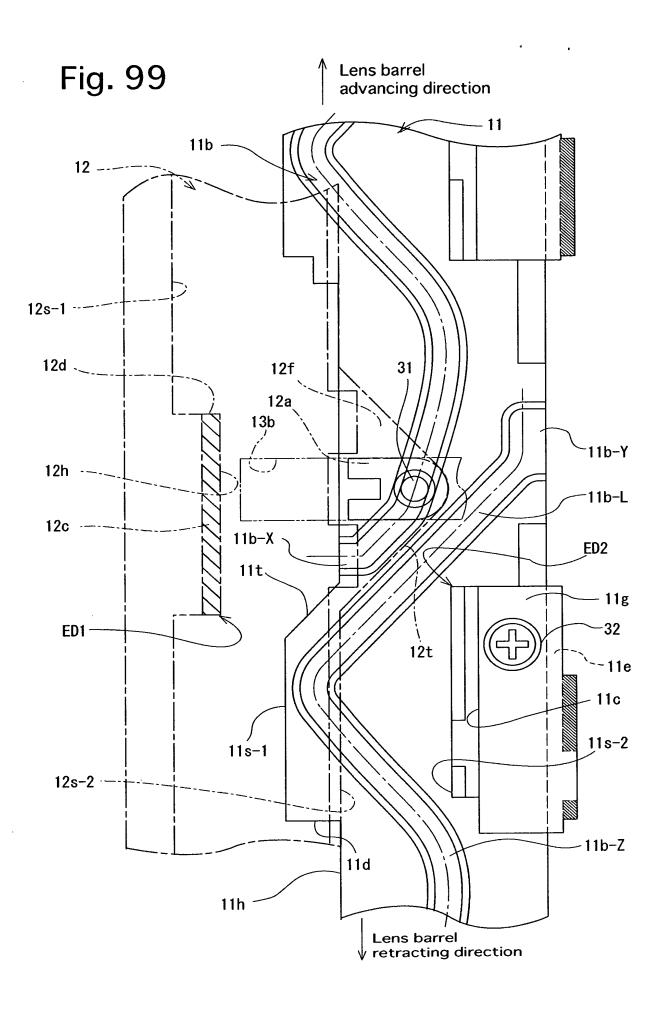


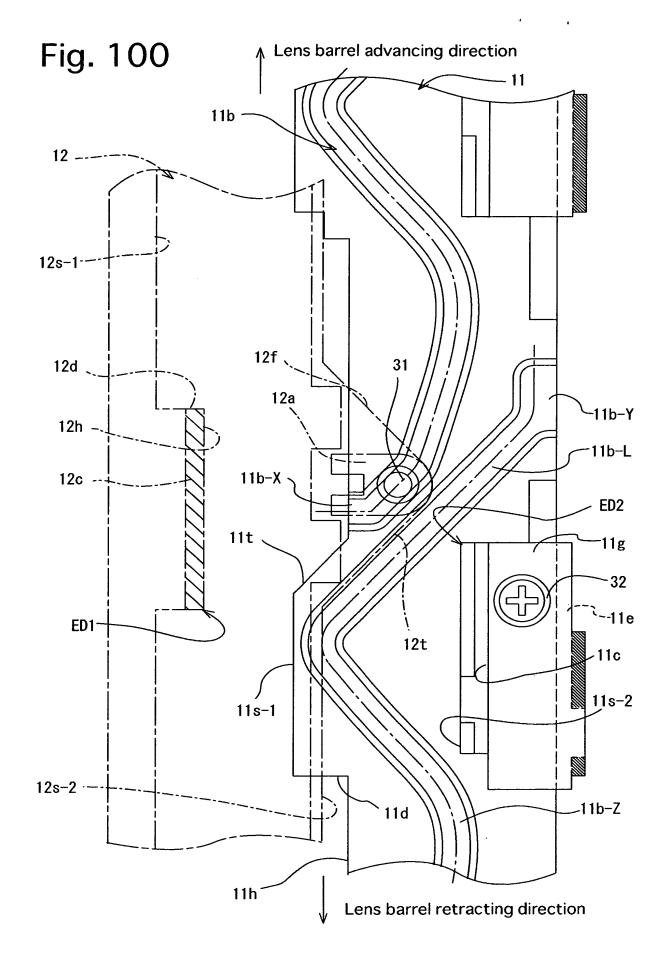


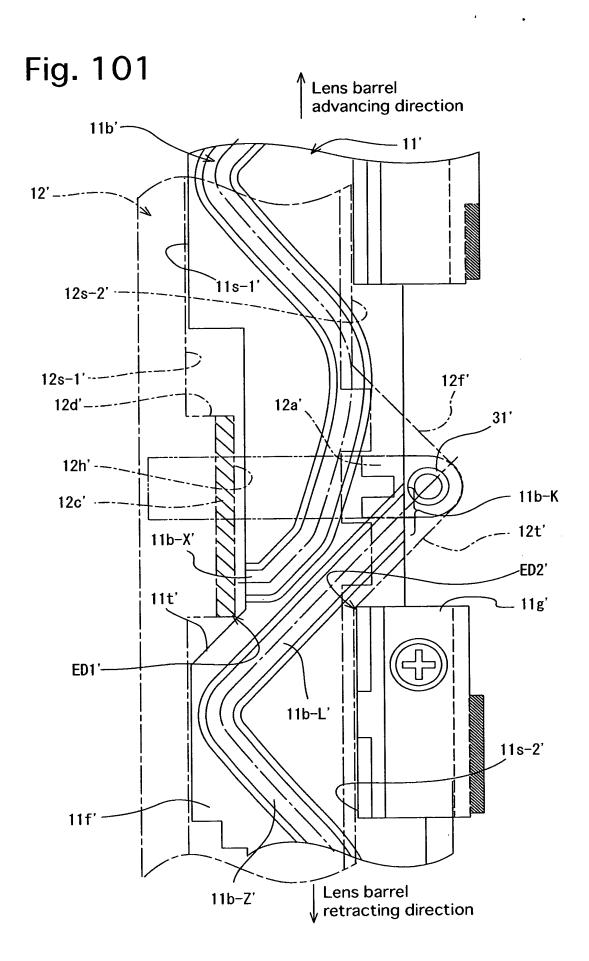


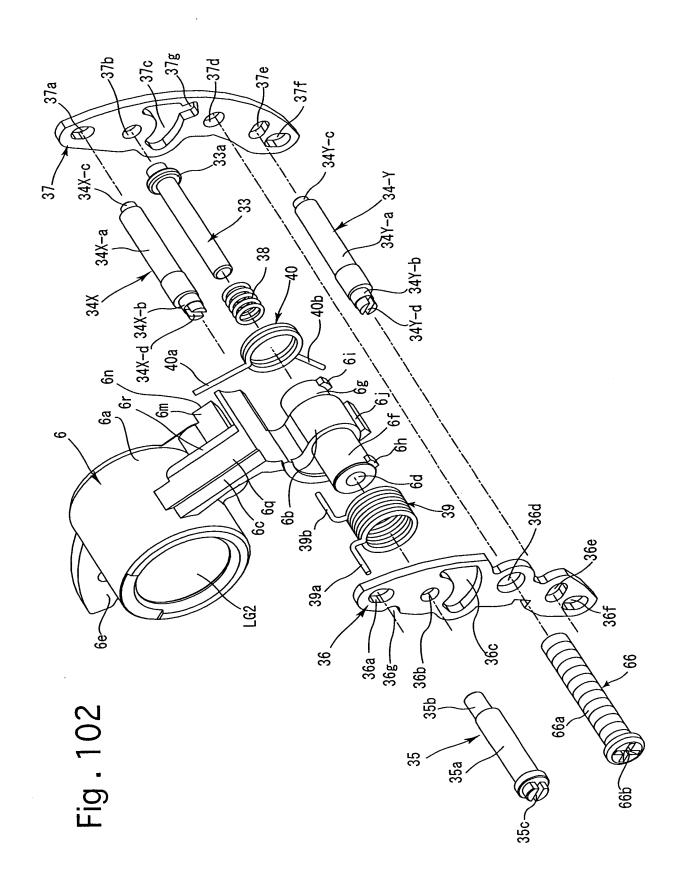


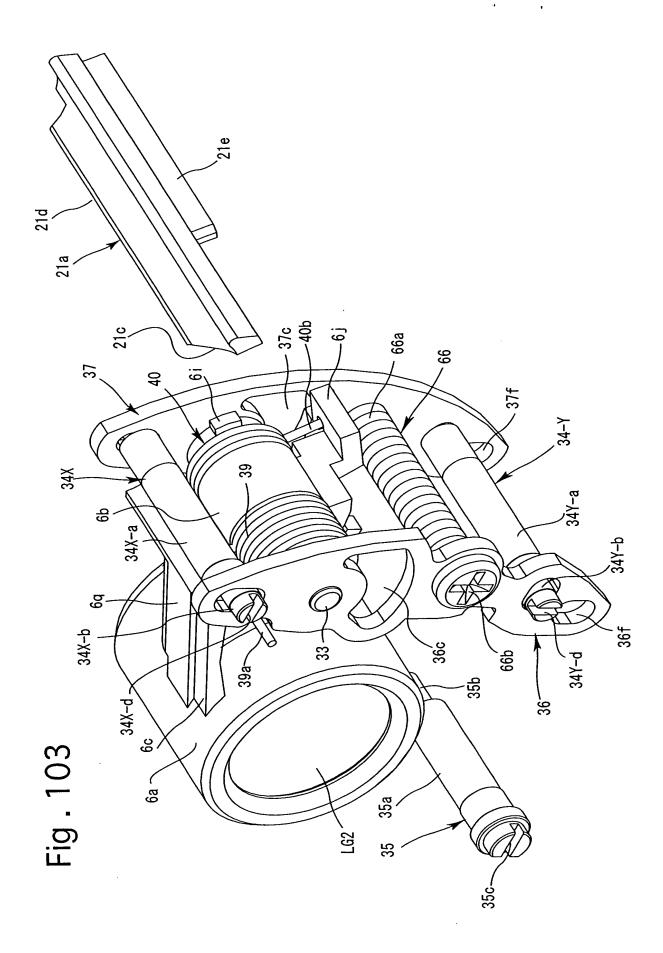


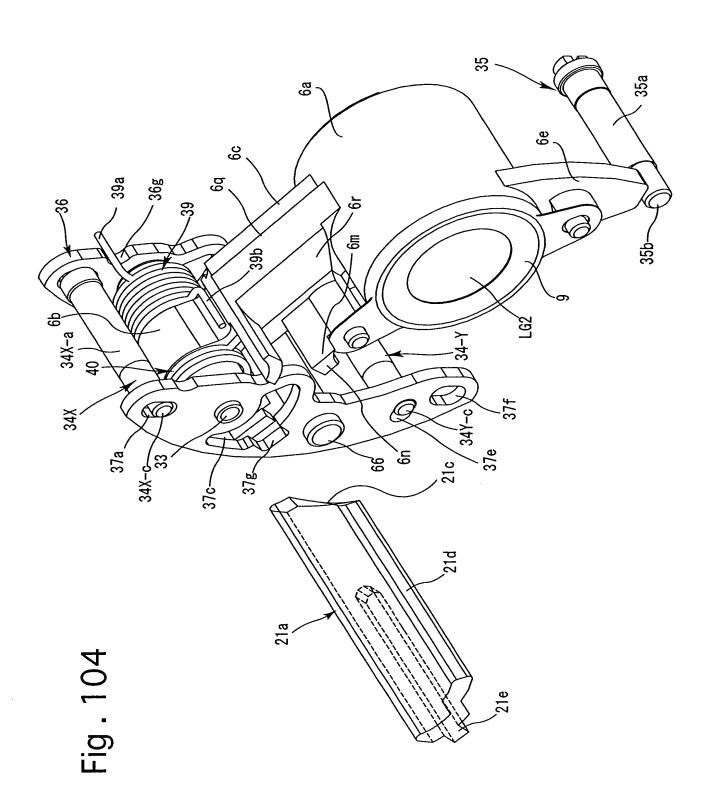


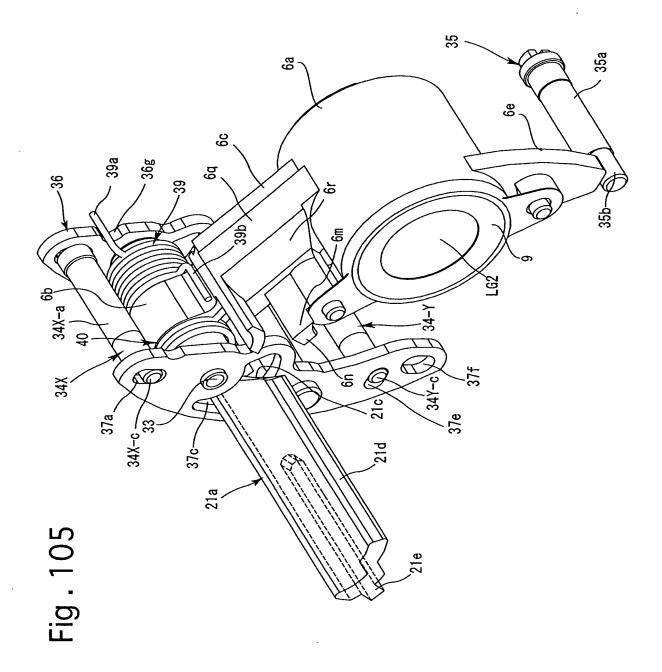












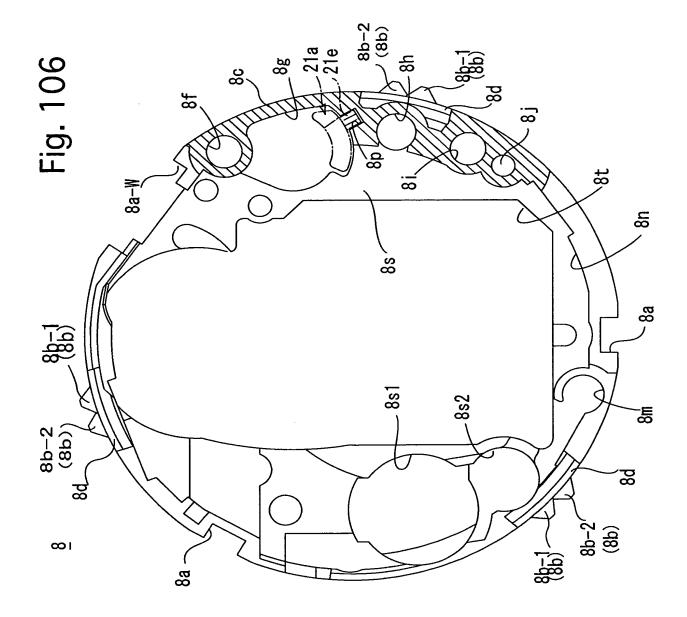
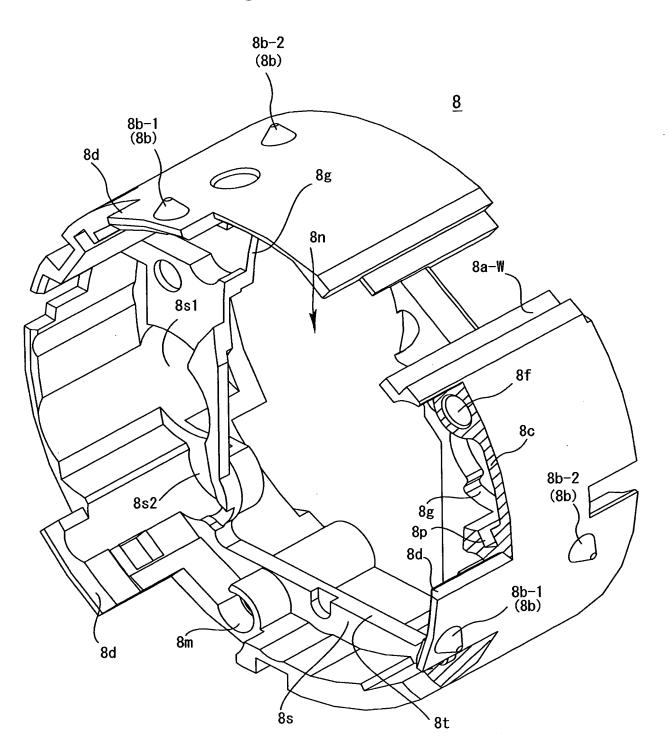


Fig. 107



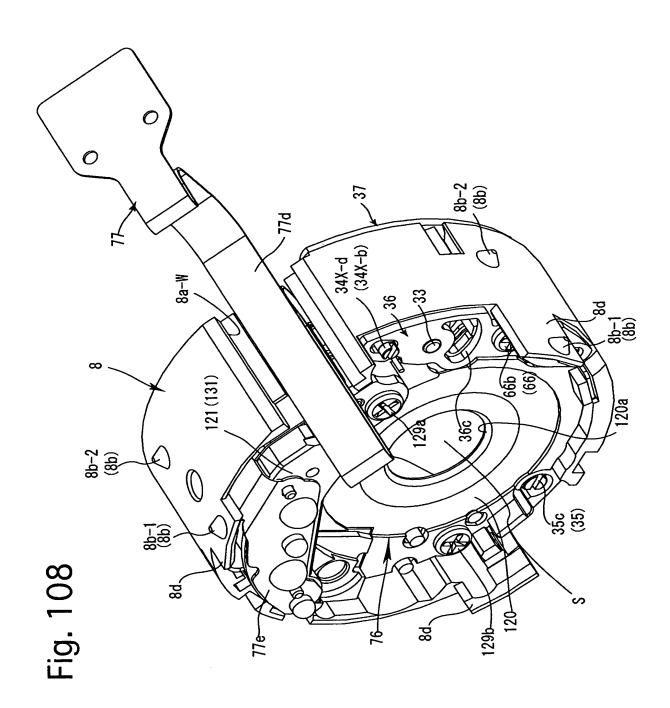


Fig. 110

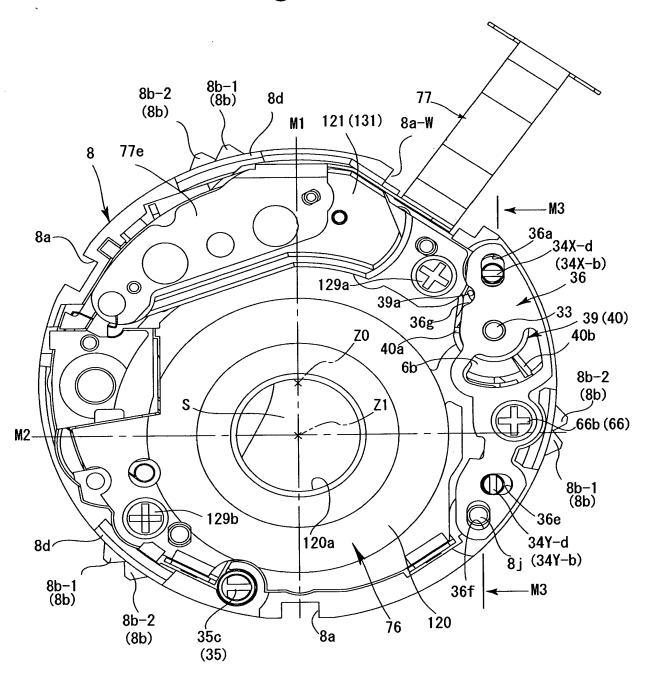


Fig. 111

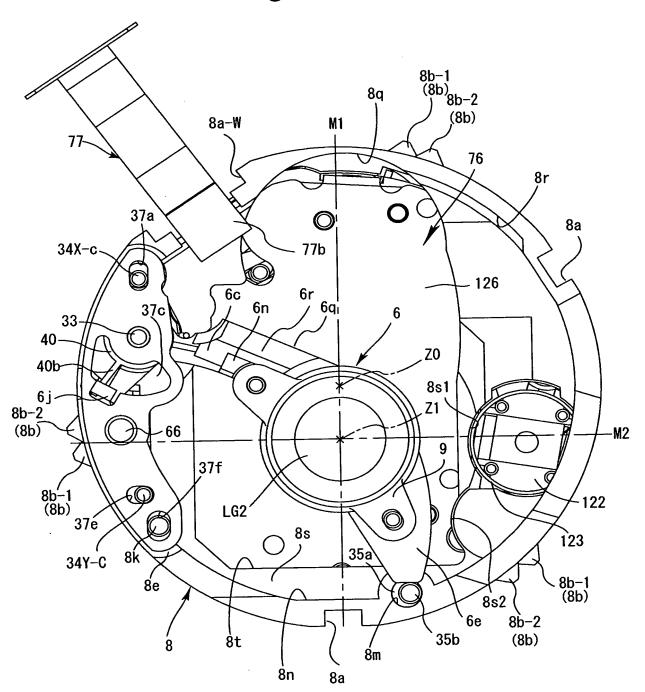


Fig. 112

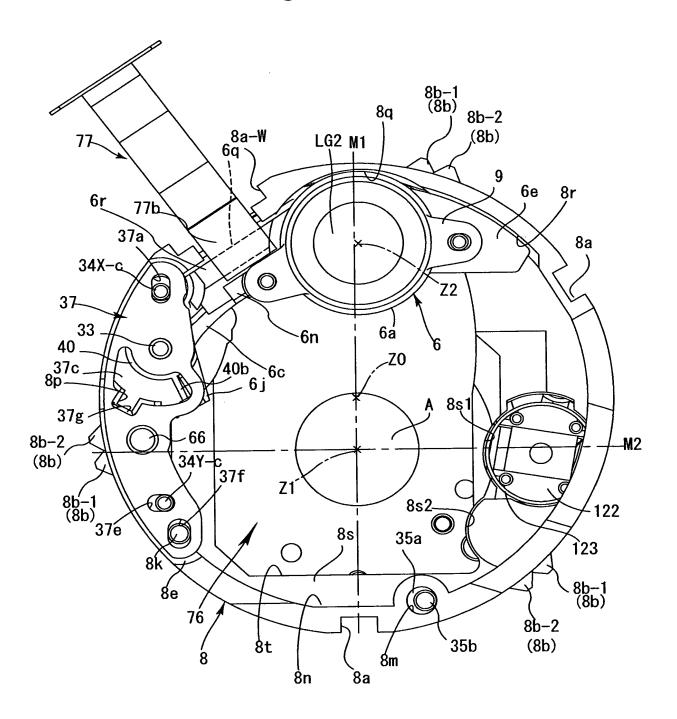
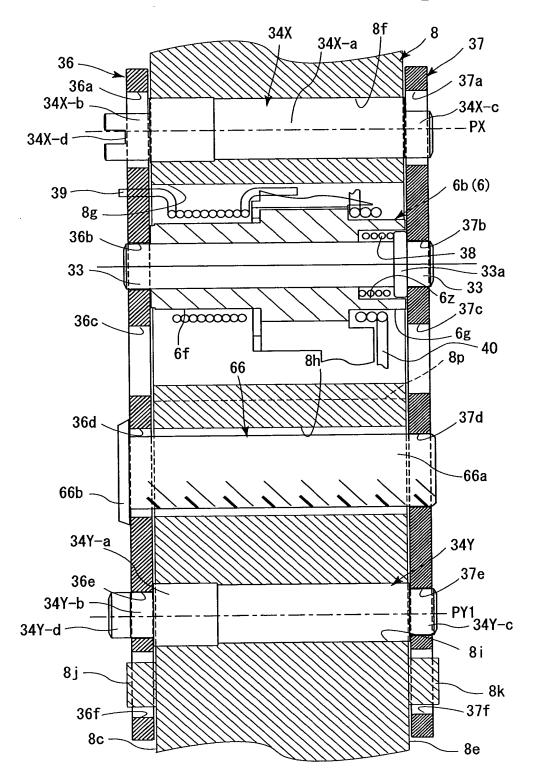
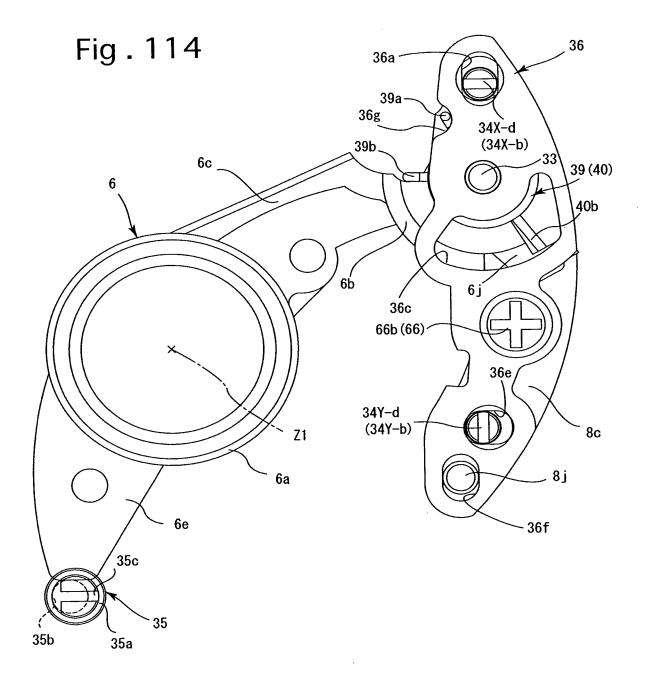
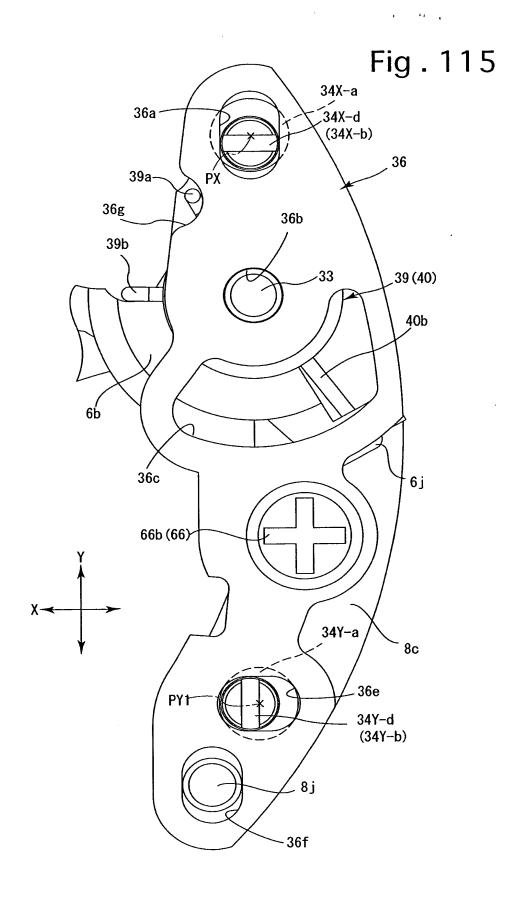


Fig.113







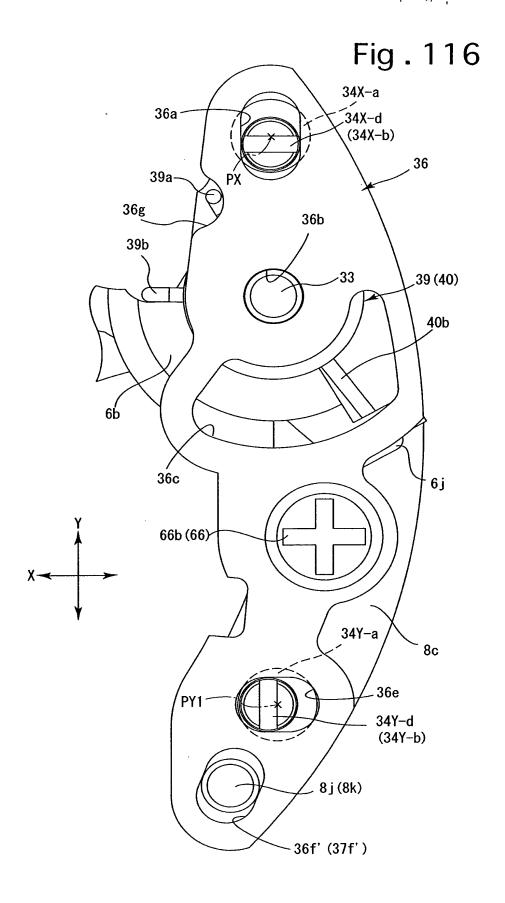
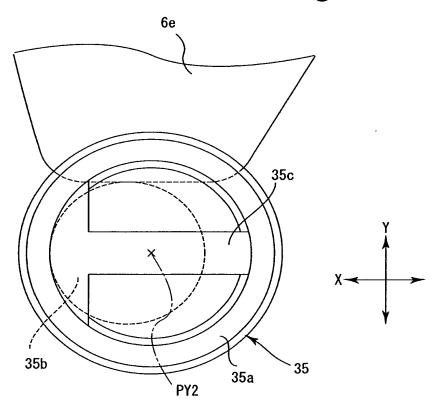
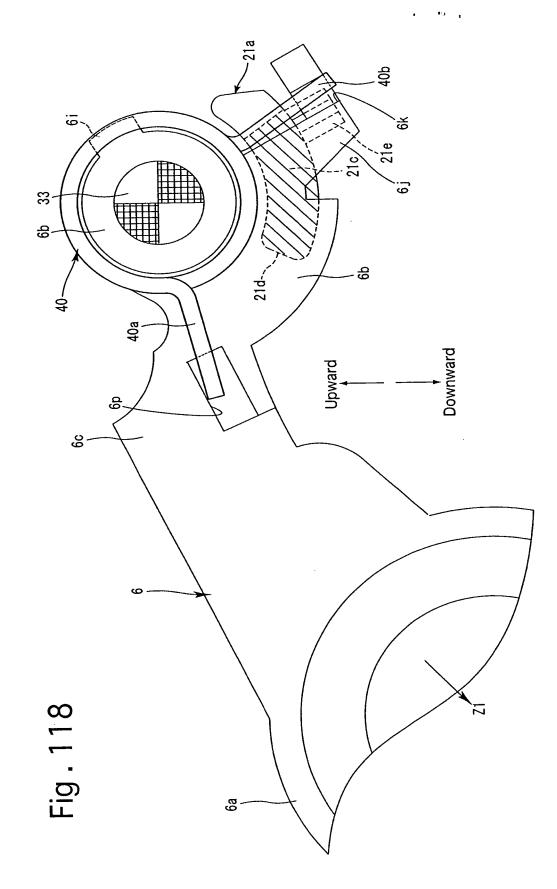
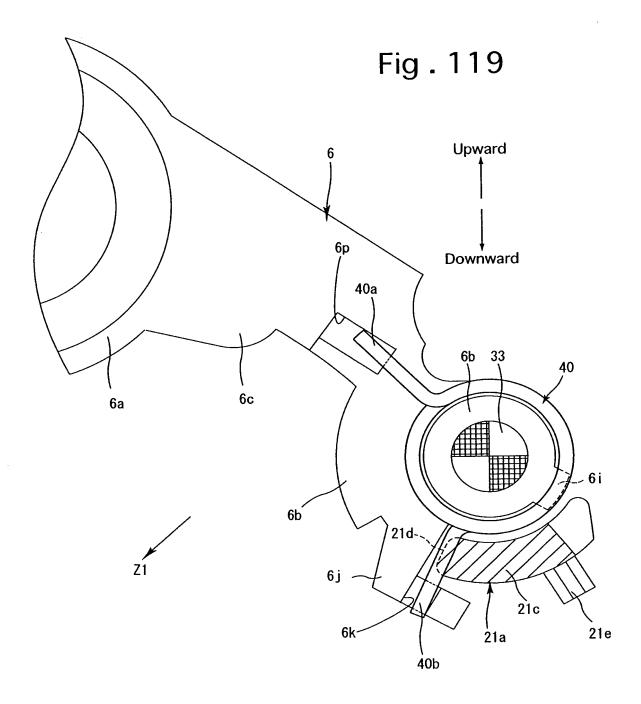


Fig . 117







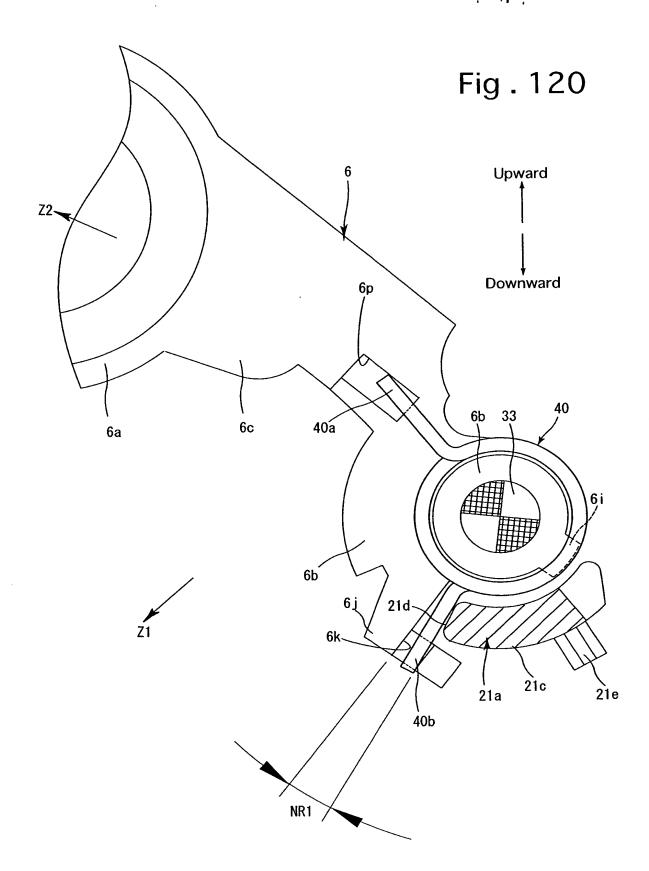
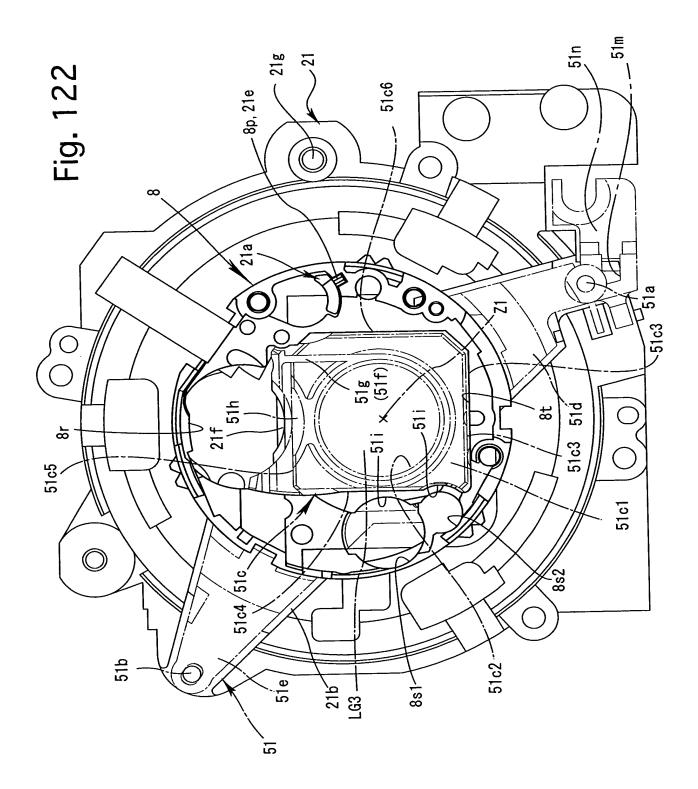


Fig. 121 21 21g 21c-21d 51h ,21a 21e 51e 51b 51c6 51g (51f) LG3 - 51c1 51c2 51c4′ 51c3 51a 51c 51 51d



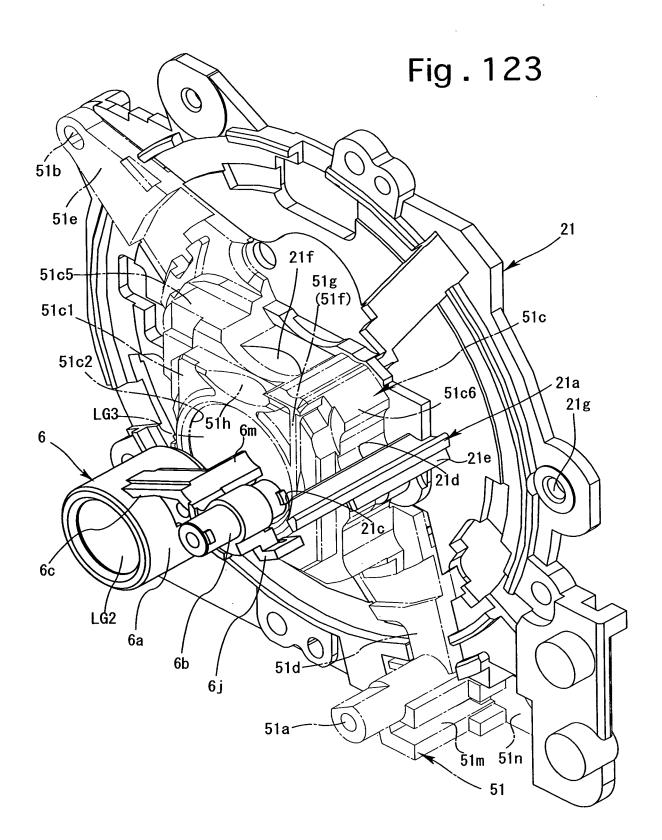


Fig. 124 51b 51e 21 6a 51c5 6m 51c1 6b 21a 51c2 21g LG2 (LG3 21d-51c6 51g (51f) 21c 51c 51d-51a 51n 51m 51

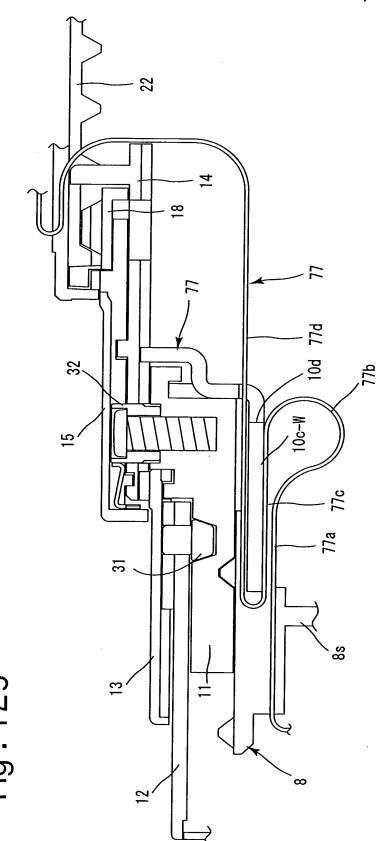
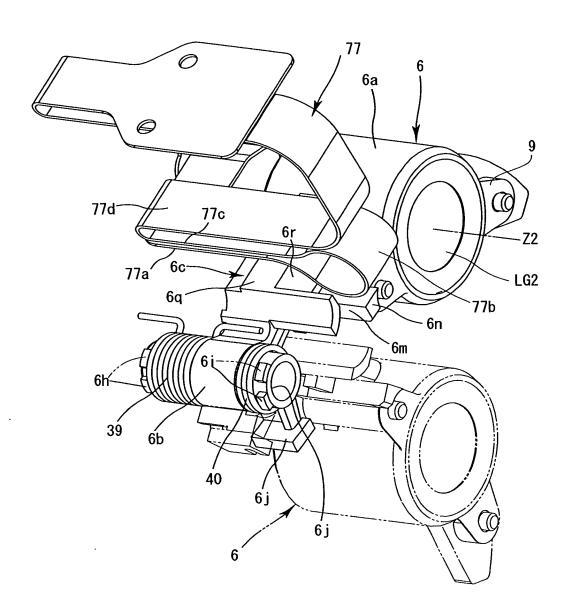
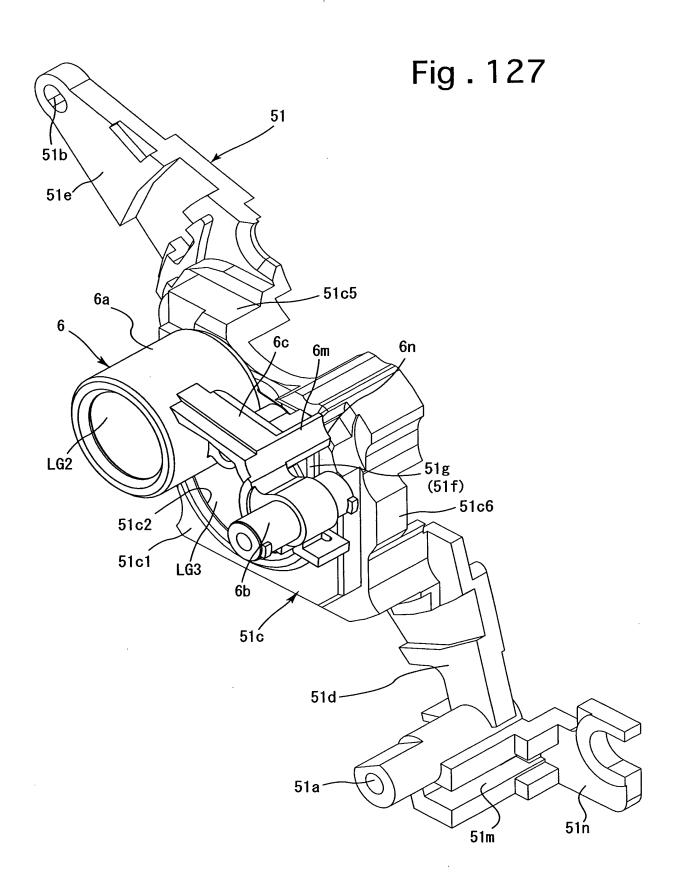
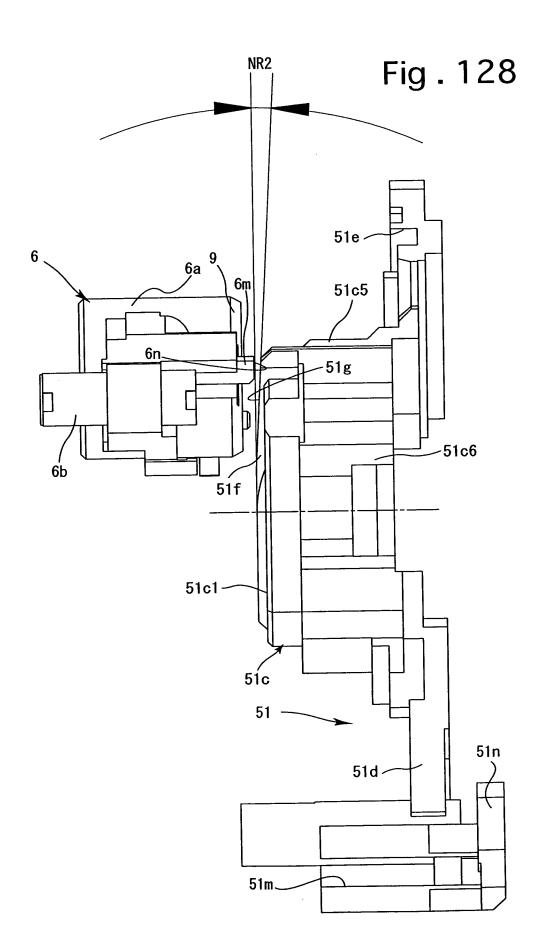


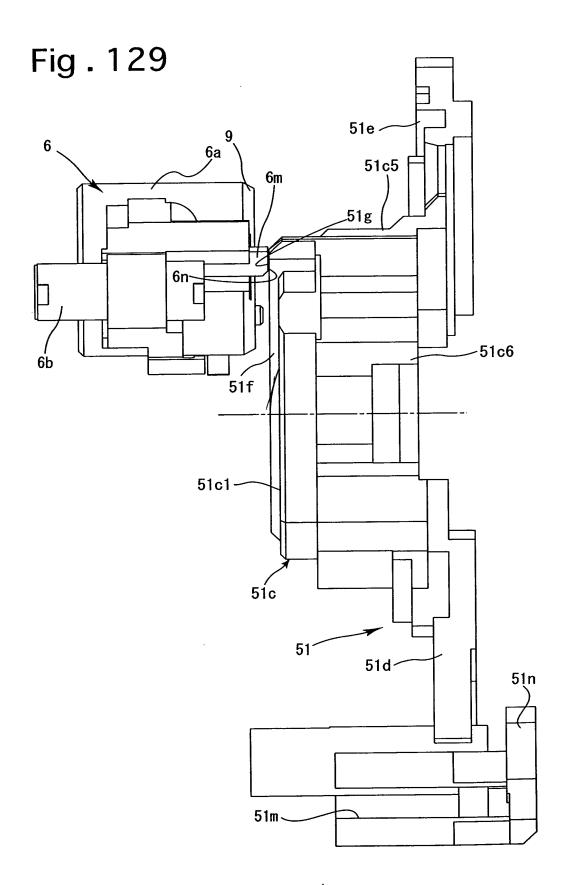
Fig. 125

Fig. 126









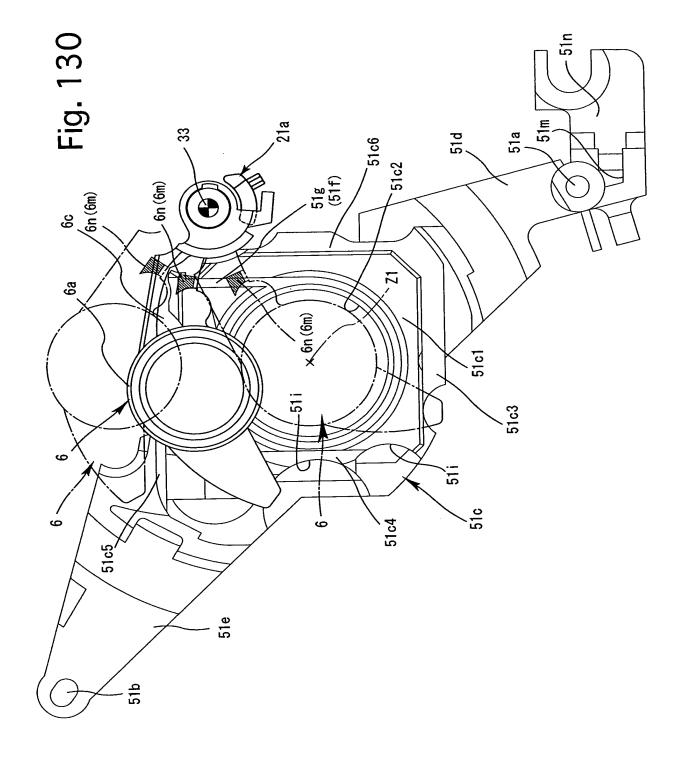


Fig. 131

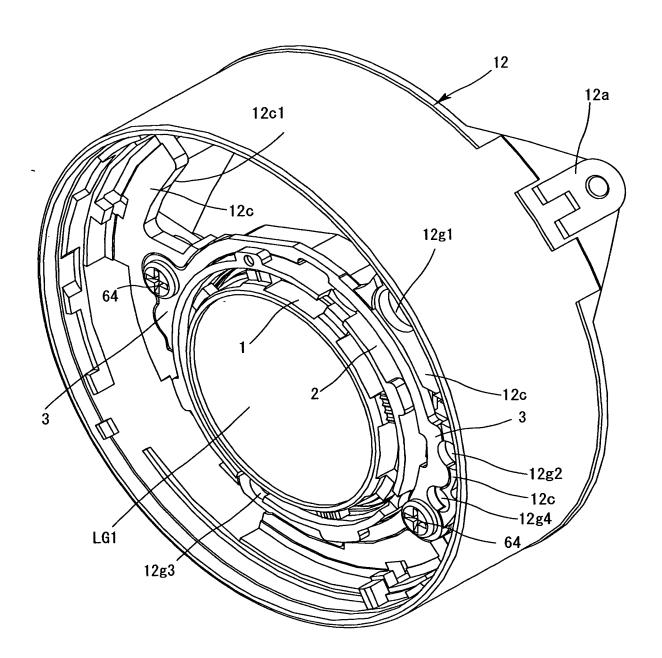
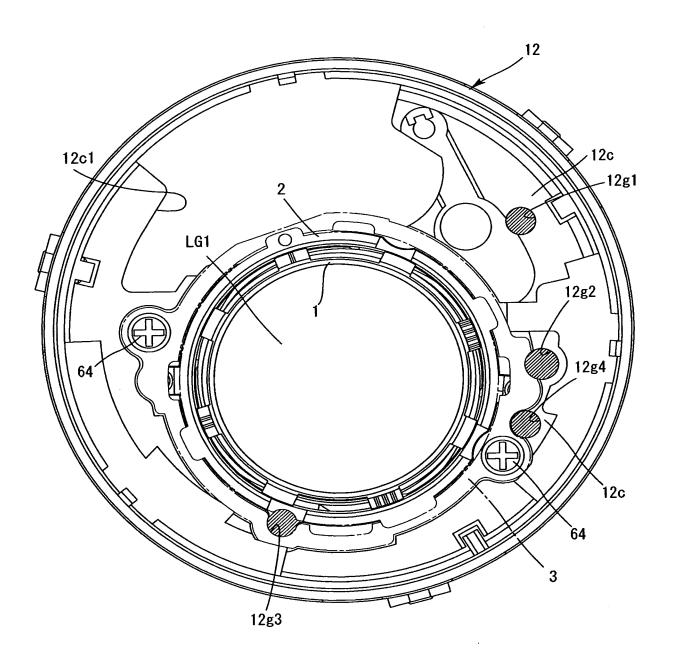
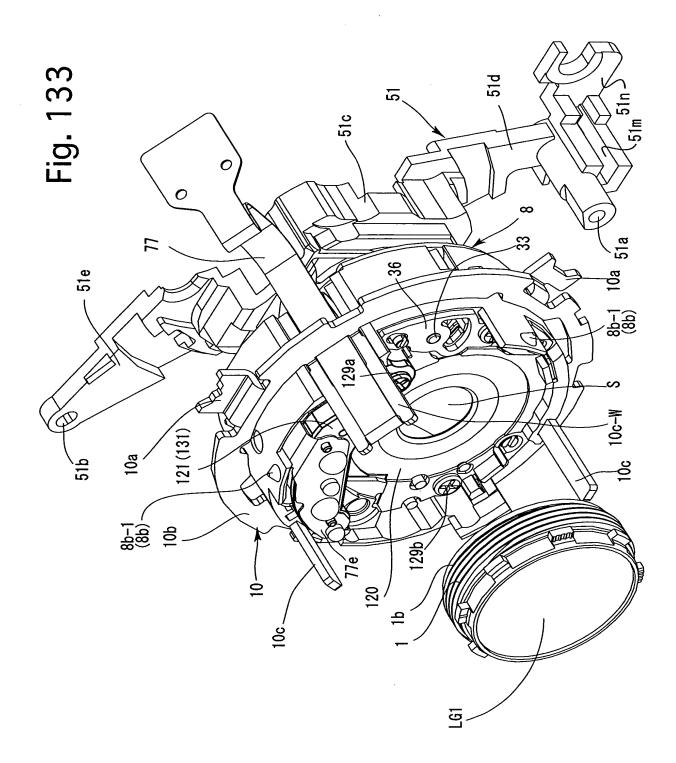


Fig. 132





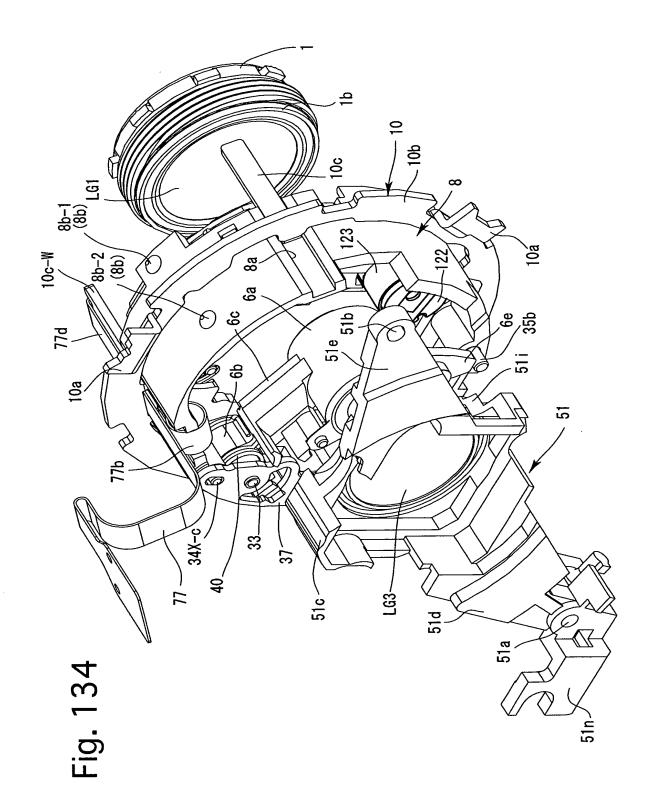


Fig. 135

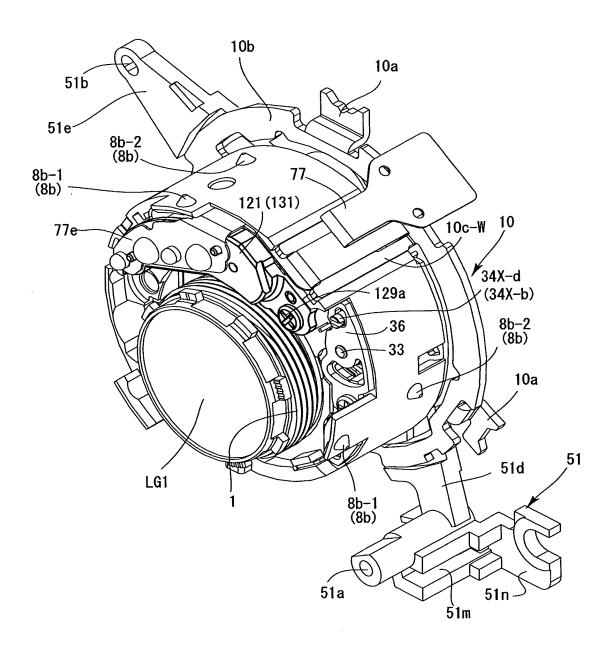


Fig. 136

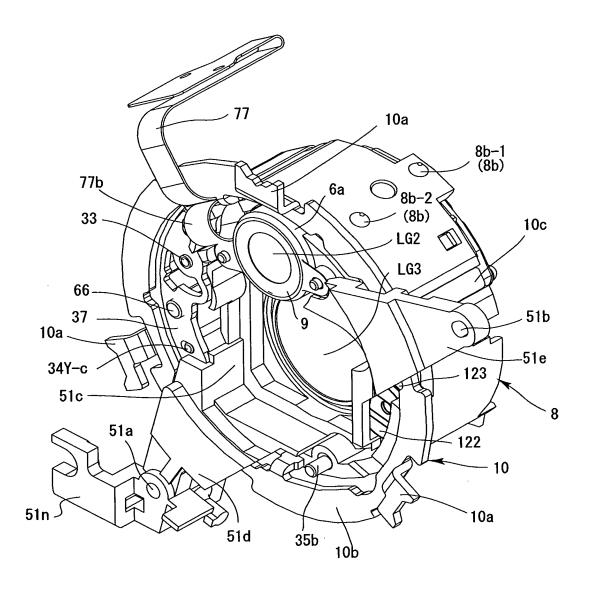


Fig. 137

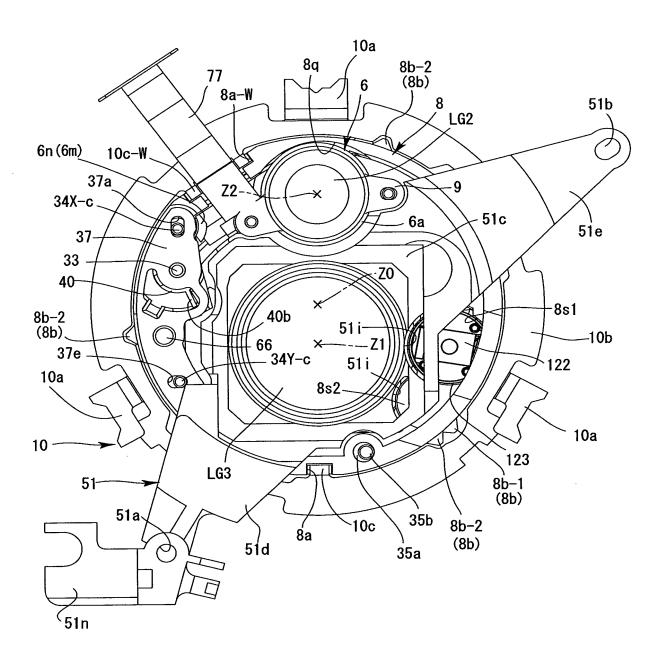


Fig. 138

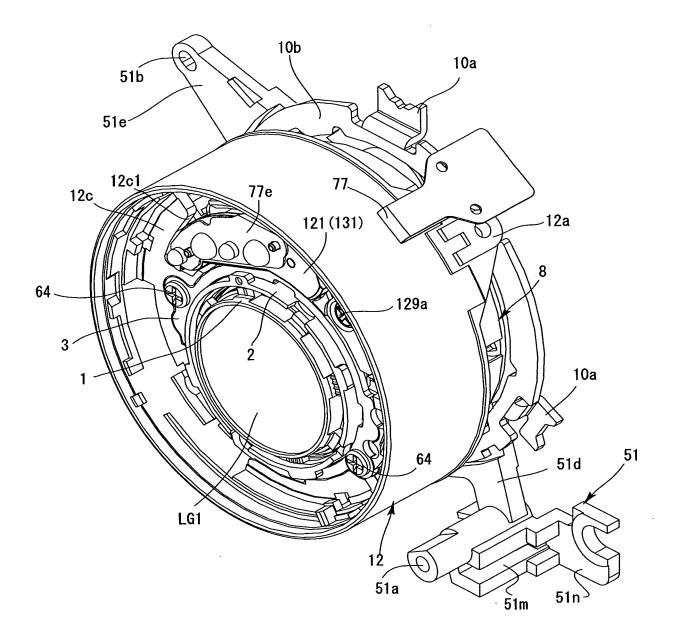
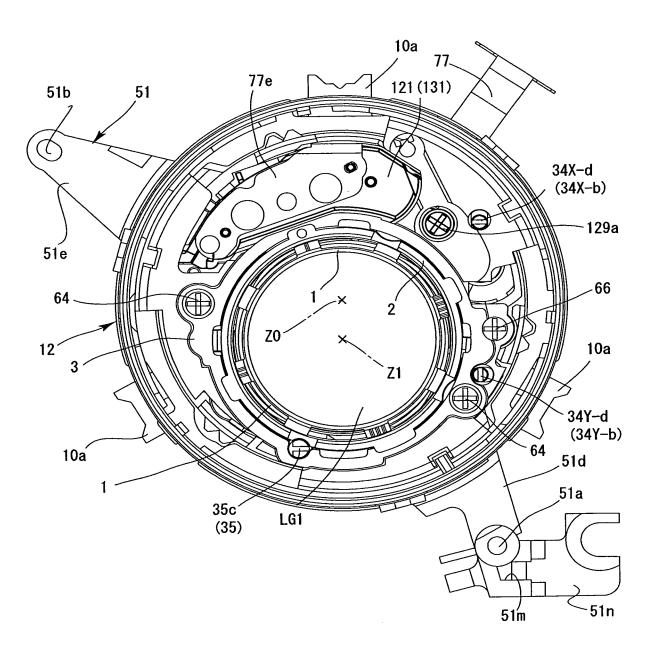
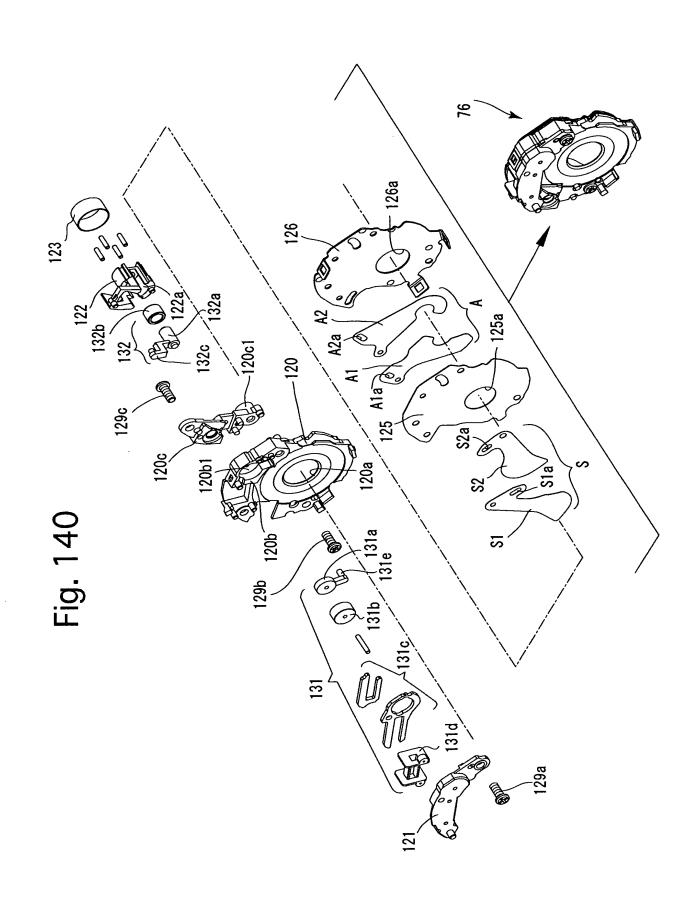
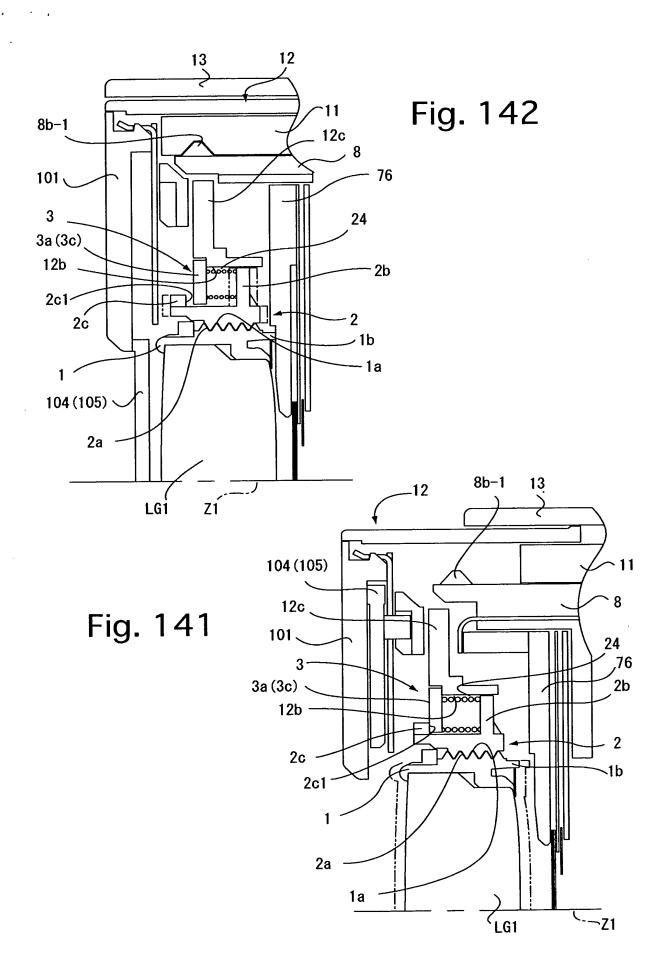
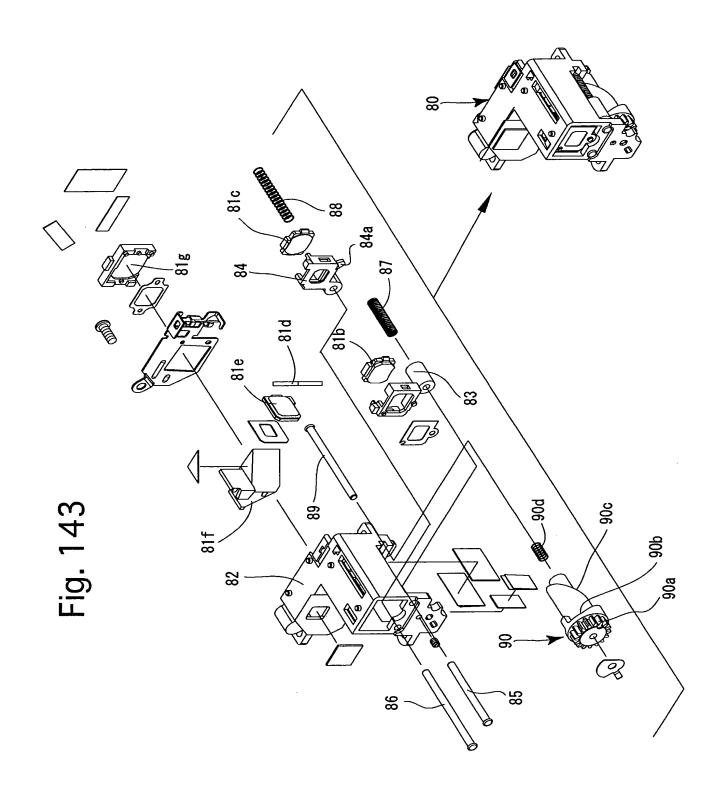


Fig. 139









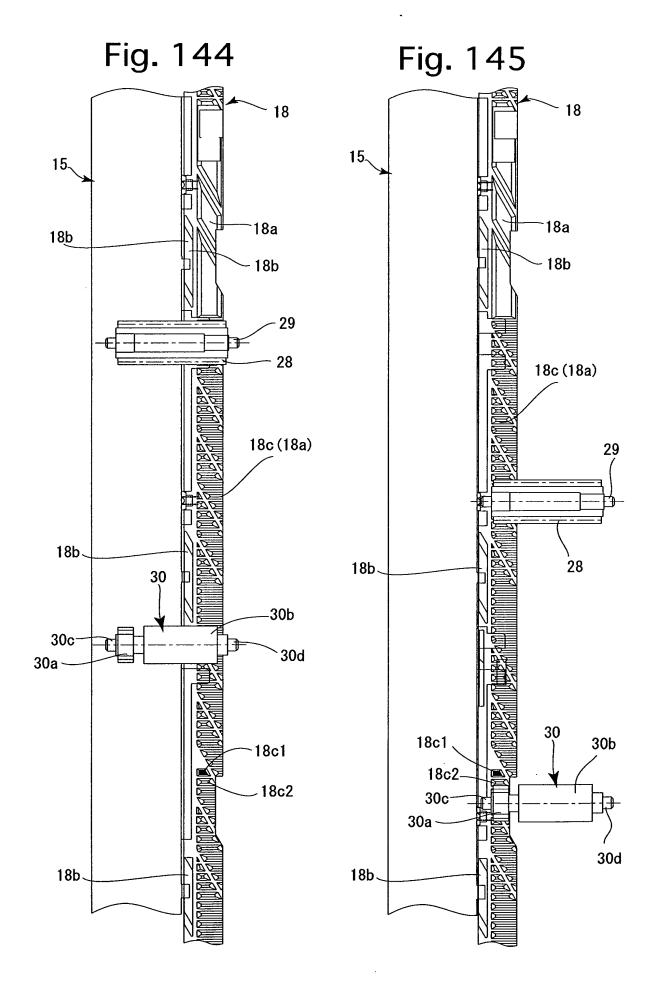
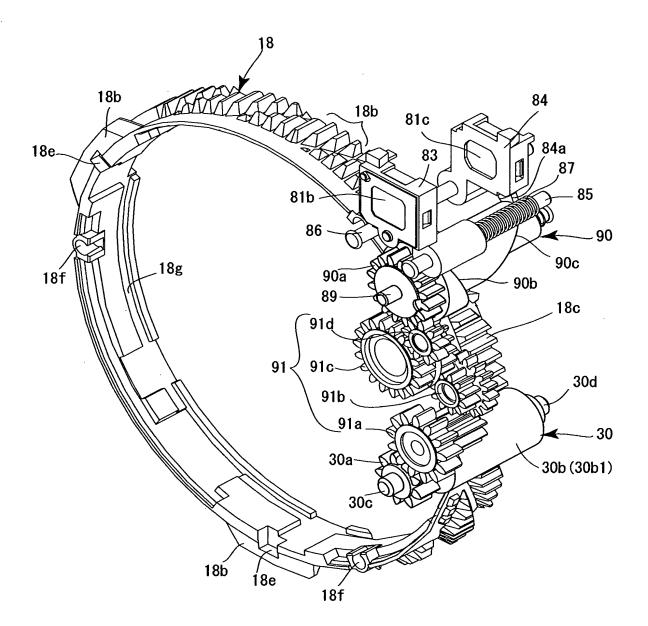


Fig. 146



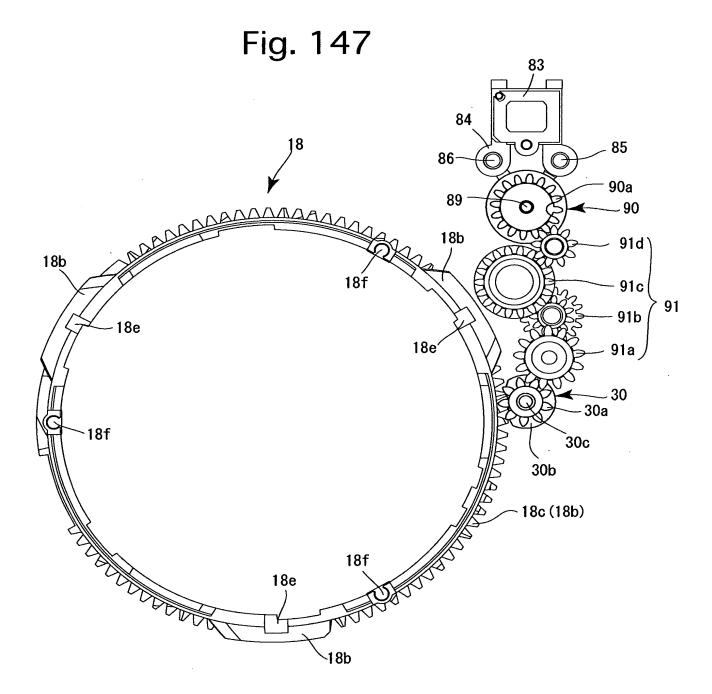
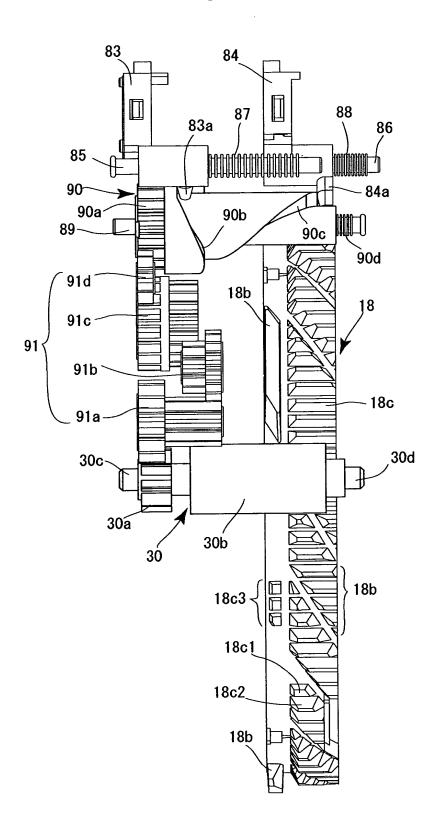
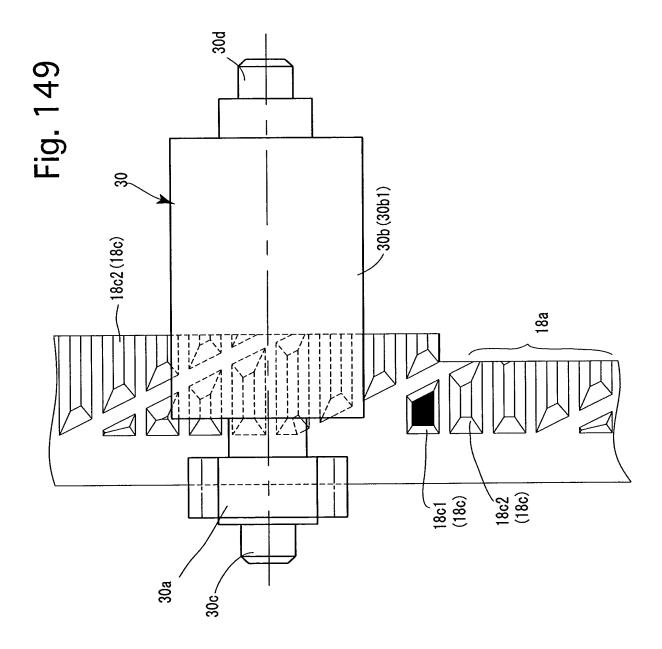
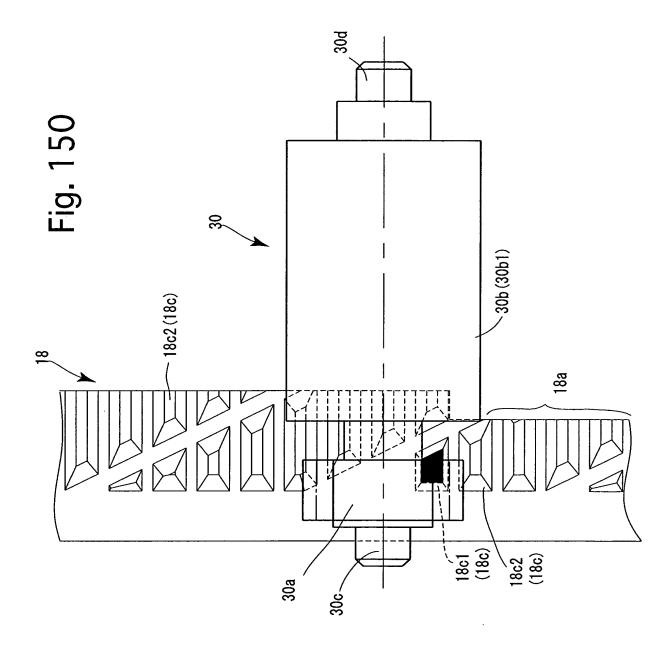
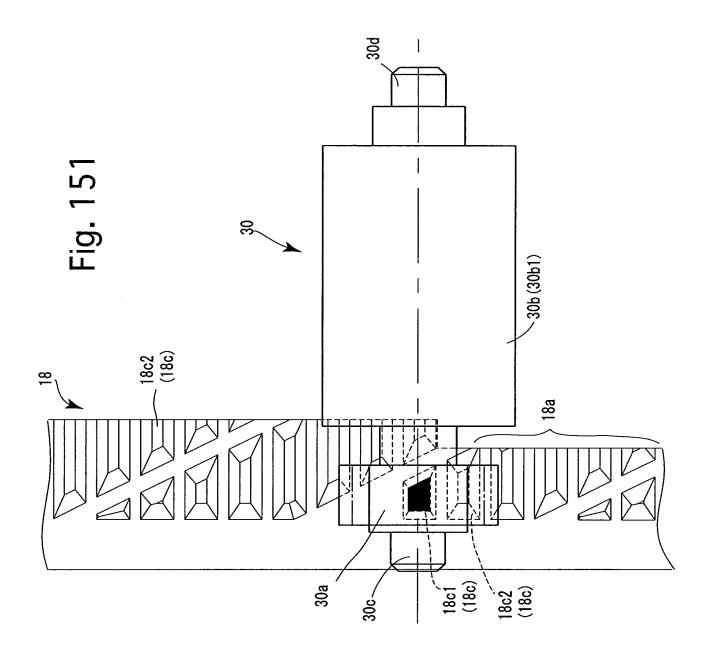


Fig. 148









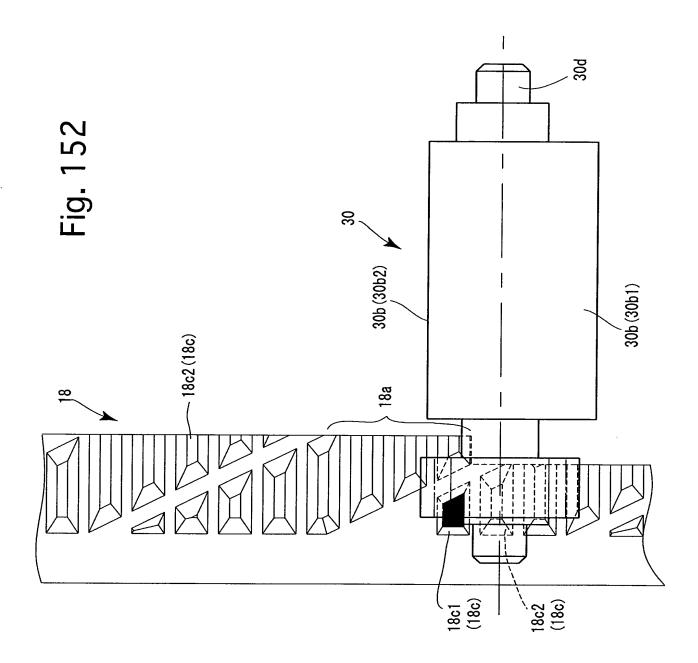


Fig. 153

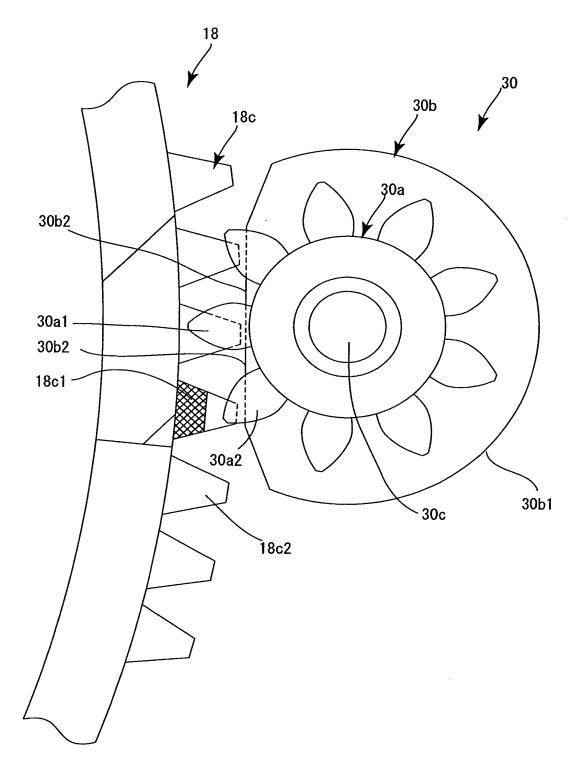


Fig. 154

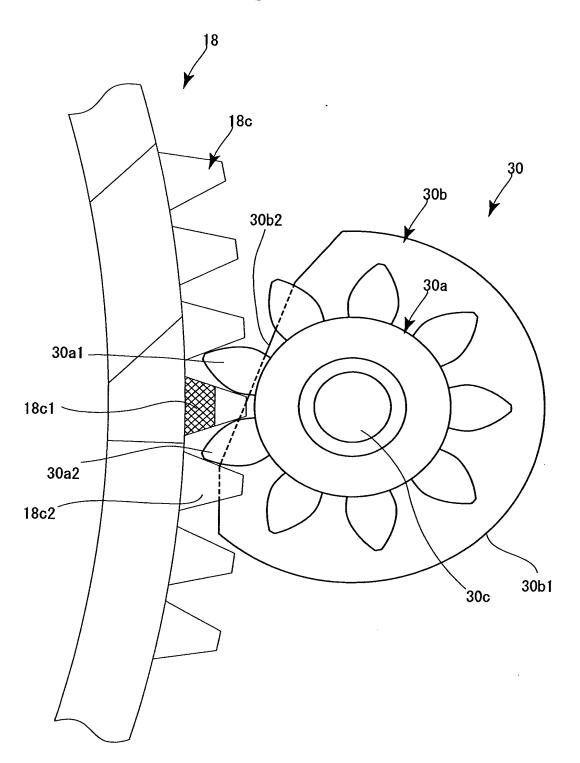
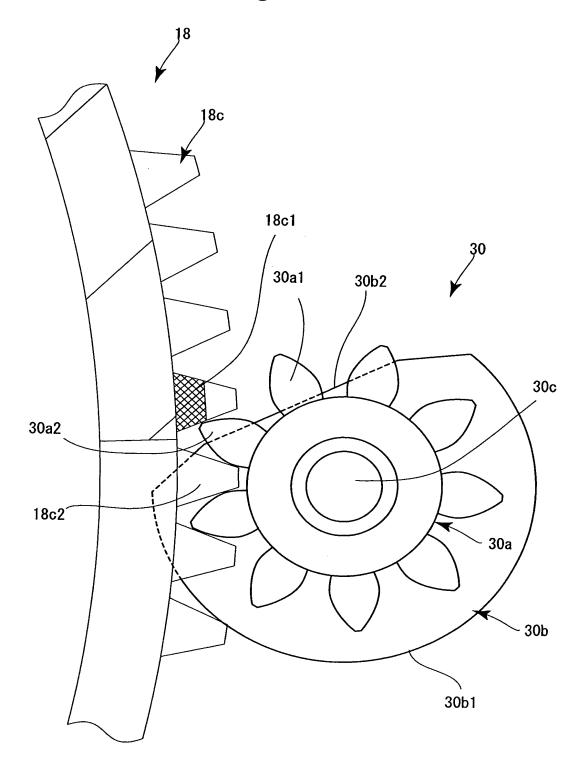
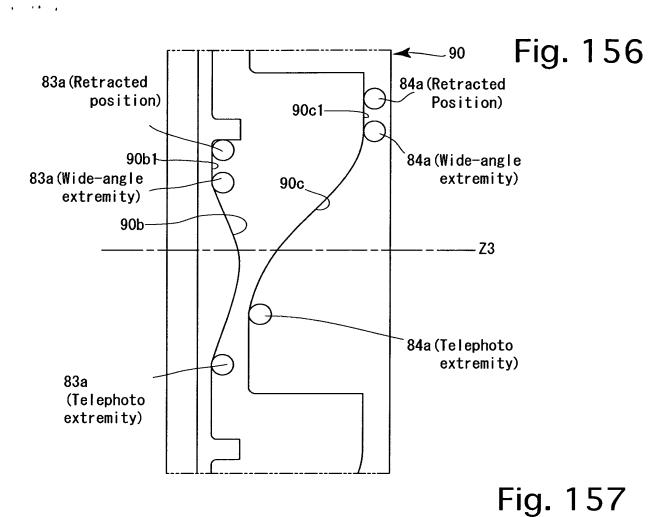


Fig. 155





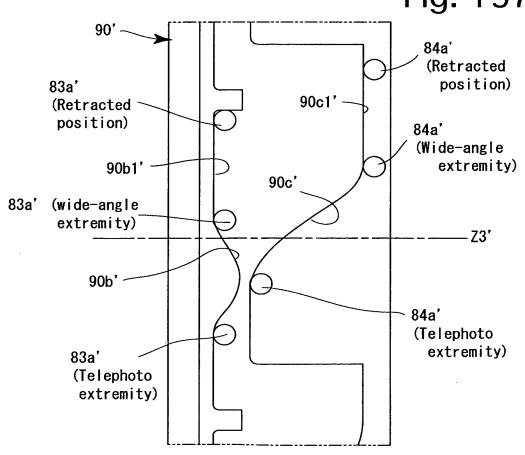
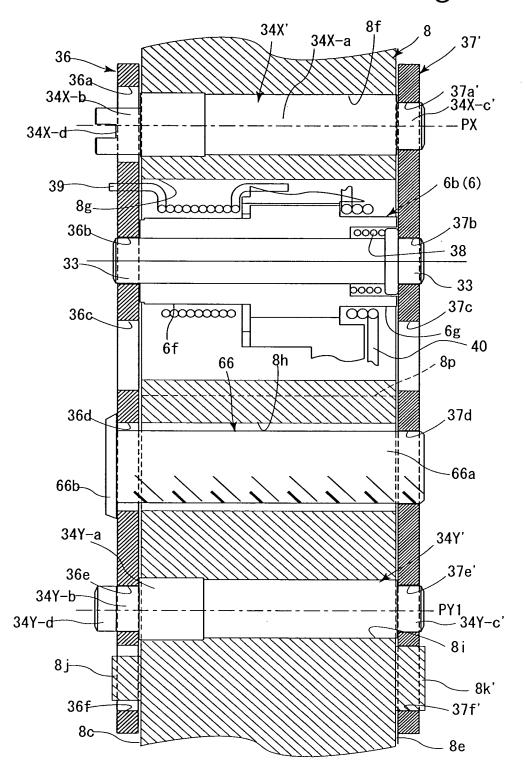


Fig. 158



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